

# STATION CLIMATIC SUMMARIES

ANTARCTICA, AUSTRALIA, and OCEANIA



**AUGUST 1990** 

ELECTE NOV1 3 1990

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**USAF ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER** 

Scott Air Force Base, Illinois, 62225-5438

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# **REVIEW AND APPROVAL STATEMENT**

USAFETAC/DS-90/038, Station Climatic Summaries, Antarctica, Australia, and Oceania, August 1990, has been reviewed and is approved for public release. There is no objection to unlimited distribution of this document to the public at large, or by the Defense Technical Information Center (DTIC) to the National Technical Information Service (NTIS).

CHARLES W. TUTTLE, Major, USAF Chief, Operational Applications Section

FOR THE COMMANDER

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Scientific and Technical Information

Program Manager

30 July 1990

### REPORT DOCUMENTATION PAGE

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- 13. Abstract: A collection of summarized monthly and annual climatic data for specific locations in Antarctica, Australia, and Oceania. Summarized climatological elements are: percent frequency of occurrence of ceiling and visibility; means, extremes, and number of days with specified values of temperature, precipitation, and snowfall; means of relative humidity, vapor pressure, dew point, pressure altitude, and cloud cover; prevailing wind direction, with mean and extreme speeds; and number of days with thunderstorms and fog.
  - 14. <u>Subject Terms:</u> \*CLIMATOLOGY, \*METEOROLOGY, ANTARCTICA, AUSTRALIA, OCEANIA, CLIMATE, WEATHER, METEOROLOGICAL PHENOMENA, ceiling, visibility, precipitation, surface winds temperature, relative humidity, dew points, cloud cover, vapor pressure, pressure, altitude, thunderstorms; rainfall: 3, 7
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Meteorological phenomena; Barometric pressure;

Meteorological phenomena; Barometric pressure;

5 now cover; Visibility / wind;

5 outh Pacific Ocean; Indian Ocean; North Pacific Ocean;

Standard Form 298 New Zealand: (MM)

### STATION CLIMATIC SUMMARIES

The "Station Climatic Summary" series is assembled and published by the USAF Environmental Technical Applications Center (USAFETAC). The series comprises regional collections of short climatological data summaries for specific stations worldwide. Formats have evolved over the years and as the collections grow larger, there is more variety in the way the data is presented. For example, a typical data set for a given station might include an "AWS Climatic Brief" and an addendum. An "Operational Climatic Data Summary" (or OCDS) might constitute another data set for certain stations. A two-page "OCDS Supplement," may supplement an AWS Climatic Brief, and there may be combinations of all of these. Although AWSR 105-10 and USAFETAC Pamphlet 105-3 give detailed descriptions of the products, brief explanations of the two main data types used follow:

AWS Climatic Brief: A computer-prepared summary of monthly and annual climatic data for an individual station. If there are shortfalls or limitations in the station's database, the brief will be labeled as "Limited," and the reasons will be provided in remarks. Some of the older briefs are accompanied by an "Addendum." OL-A creates a new "climatic brief" whenever it prepares a new Surface Observations Climatic Summary (SOCS, formerly RUSSWO--Revised Uniform Summary of Surface Observations) or updates an existing one. A new SOCS is prepared whenever an initial 5-year period becomes available. Existing SOCS/RUSSWOs are updated whenever 5 additional years of data are added to the original database. For a brief period in 1988, AWS Climatic Briefs were produced manually, using data provided by OL-A--an example is at page 80. These products spanned the breech between the older climatic brief and the fully automated version now produced along with each SOCS.

Operational Climatic Data Summary: A four page typewritten summary of monthly and annual climatic data prepared by USAFETAC/ECO when the creation of a standard "climatic brief" is impractical because of lack of data (period of record too short for SOCS creation, no "summary of day" data available) or to answer a short-notice request. ECO normally uses the latest 10-year period of record (hourly data), more if available. These data are supplemented from other sources such as earlier periods of record, data from contemporary and/or earlier stations, and published data from other sources. All sources are given in the legend. A two-page "Operational Climatic Data Summary Supplement" may follow either of the two preceding data types. OCDSs are not routinely updated.

Which Product to Use? Normally, only one of the two products described above is prepared for a given station; however, when a station has both an "AWS Climatic Brief" and an "Operational Climatic Data Summary," users should decide (from data source and POR) which is the better product for a particular application.

Data Included. The data sets described above normally include monthly and annual climatic data for at least the following elements: Temperature (means and extremes, daily and monthly); relative humidity, vapor pressure, and dew point; pressure altitude, surface winds, precipitation, and mean cloud cover; thunderstorm and fog occurrence (mean number of days); and flying weather by ceiling and visibility categories.

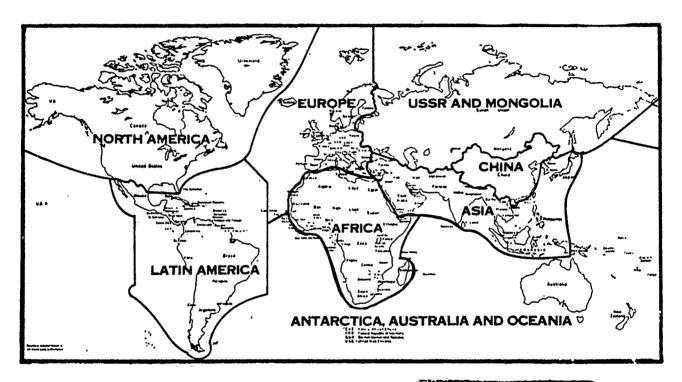
Questions or Comments? Contact USAFETAC/ECO, Scott AFB, IL 62225-5438, DSN 576-2642.

**Regional Collections** of climatic summaries are published as "data summaries"--numbered as below--for each of the eight geographical areas listed and shown on the map. Each collection is revised when and as required. When a revision is issued, the "DS" end number remains the same (i.e., North America is 031, Europe is 033, and so on); only the year of issue changes. The map shows regional boundaries that correspond to the numbers assigned each volume.

USAFETAC/DS-XX/031 North America USAFETAC/DS-XX/032 Latin America USAFETAC/DS-XX/033 Europe USAFETAC/DS-XX/034 Africa

USAFETAC/DS-XX/035 Asia
USAFETAC/DS-XX/036 Peoples Republic of China
USAFETAC/DS-XX/037 USSR and Mongolia
USAFETAC/DS-XX/038 Antarctica, Australia, and Oceania

Initial publication deferred--to be announced





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# **TABLE OF CONTENTS**

# **ALPHABETICAL STATION LISTING BY COUNTRY/REGION**

COUNTRY/REGION	WMO#	<u>DATE</u> <u>PAC</u>	<u>GE</u>
ANTARCTICA			
Hallett Station McMurdo Station	896710 896640	Mar 72 (CB) Aug 71 (CB)	
AUSTRALIA			
Alice Springs Amberley Richmond Thursday Island Williamtown Woomera	943260 945680 947530 941750 947760 946590	Oct 88 (OCDS)	7 11 15 19
NEW ZEALAND			
Auckland IAP Auckland (Whenuapai RNZAF) Christchurch IAP Christchurch (Mag Observatory) Christchurch (Wigram RNZAF) Wellington IAP Wellington/Kelburne	931190 931120 937800  937830 943360 934340	Dec 71 (CB)	. 28 . 29 . 30 . 31
NORTH PACIFIC OCEAN			
Agana NAS, Guam Andersen AFB, Guam Barbers Point NAS, HI Christmas Island (Casady Fld) Eniwetok Fanning Island Hickam AFB, HI Johnston Island Koror Island (Palau) Kwajalein Lanai City Aprt, HI Midway Island (Hendersen Fld) Saipan (Kobler Fld) Truk (Moen Aprt) Wake Island Wheeler AFB, HI	912120 912180 911780 914890 912500 914870 911820 912750 914080 913660 911905 910660 912320 912320 913340 912450 911700	Sep 71 (CB) Sep 88(CB) Mar 72 (CB) Feb 72 (CB) Jun 74 (CB) Mar 89 (OCDS) Apr 85 (CB) Jun 74 (CB) Jun 74 (CB) Jun 74 (CB) Apr 89 (OCDS) Mar 72 (CB) Jun 74 (CB)	. 35 . 37 . 38 . 39 . 40 . 44 . 45 . 46 . 47 . 48 . 52 . 53
Yap Island Aprt	914130	Jun 74 (CB)	57

# SOUTH PACIFIC OCEAN

	.•		
Canton Island (Topham Fld)	917000	Nov 71 (OB)	58
Hao/Bow Island	919440	Mar 89 (OCDS)	59
Mururoa	919520	Mar 89 (OCDS)	
Nandi/Vitu Levu, Fiji	916800	Dec 71(CB)	
Pago Pago IAP	917650		
Rapa	919580	Mar 89 (OCDS)	
Tahiti	919380	Mar 89 (OCDS)	
INDIAN OCEAN			
Ascension/WideAwake Island	619020	Jan 72 (CB)	77
Pamplemousses, Mauritius	619930	Aug 71 (CB)	
Plaisance, Mauritius	619900	Aug 71 (CB)	79
St Brandon, Cargados Carajos	619860	Aug 71 (CB)	80-
Vacoas, Mauritius	619950	Aug 71 (CB)	
Diego Garcia	619670	Mar 78 (CB)	

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ž	K Y	##	33	XX	32	3 =	15	X X	18	311	S S	0	7	0EW	3 5	<u>E</u>	1 8	1	O#S	3.	F	P.					۳
JAN	47	35.	25	_2_	0.6	<b>0.8</b>	6	8	SSW	6	73	68	61	19	ำรั	1350	. 4	<b> _#</b> .	4	1	0	5	24	. 31.	.31	_0	7.
FEB	40	30	23	15	0.7	0.8	8	8	SSW	و	80	68	60	15	.09	1350	6	#.	6	2	0	1	_8_	::8	27	0	8
MAR	31	17	9	-12	1.2	2,9	15	30	SSW	10	77	69	62	4	.05	1550	_ 2	#	10	_2	0	1	0	31	31	5	8
APR	29	5	-6	-27	0,5	0.5	6	_5	SW	7	76	65	63	-10	.03	1400		#	7	1	0	3	_0	22	30	23	6
MAY	21	-3	-15	-35	0.7	1,5	8	15	SSW	7	104	64	64	-18	,02	1650	_5	#	6	1	0	2	0	12	31	_30	5
JUN	20	-3	-17	-37	0,3	0.3	4	6	SSW	وا	80	62	62	-20	.02	1750	14	0	5	1	0	2	O	13	30	28	5
JUL	25	-8	-24	-44	0,9	1,6	9	16	SSW	7	80	59	59	-27	.01	1750	5	#	_5	1	0	4	0	9	31	31	5
AUG	20	-8	-24	-54	0.5	0.7	5	6	SW	6	86	59	57	-27	.01	1700_	4	#	4	<u>1</u>	0	_2	0	. 9	31	30	. 5
SEP	21	-2	-21	-41	0.6	1.6	3	4	SSW	6	90	57	52	-25	.01	1850	3	#	4	_#	0	5	0	12	_30	29	5
OCT	28	8	-10	-41	0.4	6.8	4	<u>8</u>	SSW	6	99	58	54	-14	.02	1800	5	#.	5.	ī	_0	_2	0	27	29	23	6
NOV	38	24	10	-14	0.1	0.2	1	2	SSW	6	84	64	56	6	.06	1550	_ 2	0	2	#	0	1	1	30	30	_5	6
DEC	44	33	23	- 8	0,3	0.3	3	3	SSW	6	58	66	60	17	,10	1400	]	٥	3	1	٥	1	18	31	31	0	7
ANN	47	11	-2	-54	6.8	2.9	72	30	SSW	7	104	63	59	-4	.04	1650	57	į	61	12	0	23	53	255	362	204	6
EYR	9	9	-9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	5	_5	9	9	9	9	9
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INCLUDES 1968 NAVY LCD.

SMOS (NAVY) POR: HRLY AND HOTE; MOATA NOT AVAILAB	LE. MLESS THAN	1 0.5	DAY.	0.5 (	OR O.	15 INC	H. 0	0010-	PERCI	NT (	) AS	APPL	CABLE		
FLYING WEATHER (% FREQ)		JAN			APR		JUN		AUG		OCT			ANN	EYR
	00-02	19	23	29	18	15	20	16	14	12	24	13	16	18	
CIG	03-05	18	20	26	2Q_	14	20	12	13	15	23	13	13	17	
less than	06-08	16	17	24	21	16	19	10	13	17	24	12	14	17	
3000 feet	09-11	15	18_	25	17	17	16	13	17	12	24	11	15	17_	
and/or	12-14	12	16	55	22	21	20	16	16	12	24	9	15	17_	
VSBY-	15-17	11	20	25	22_	22	21	19	17	14_	18_	11	13	18	
less than	18-20	11	19	28	23_	17	21	17_	17_	14	22	11	12	18_	
3 miles	21-23	15	.18_	.32_	19.	14	16	15	14	15	.21	13.	12	16	
	ALL HOURS	15	19	27	20	17	19	15	15	14	22	12	14	17	9
	00-02	11	13	19	11	10	14	12	12	_ 9	12	4	8	11_	
CIG	03-05	8	10	17	12	8	13	11	11	11	13	4	7_	10	
less than	06-08	11	8	14	9	11_	12	8	11	11	13	5	8	10_	
1500 feet	09-11	10	10	15	8	10	13	10	13	8	14	14	10	11	
and/or	12-14	8	9	11	13	10	14	14	12	_6	13_	3.	_9_	10	<u> </u>
VSBY	15-17	_7_	13	15	13	11_	14	14	14	_7_	12	4	_6_	Lu.	<u></u>
less than	18-20	17_	10	17	15	8	12	11	15	10	12	4	6_	10.	<u> </u>
3 miles	21-53	10	11	18	10	8	11	9_	15	9	13	5_	6	10.	
	ALL HOURS	9	10	16	11	10	13	11	12	9	13	4	7	10	9
	00_02	_7_	_8_	11	_6_	7_	12_	111_	_مد_	_7_		2	6	8	
CIC	03-05	<u>  _ 5_</u>	1_7_	11	6	1 7	10	9	_و_ا	<u> </u>	10	2	6	8	<u></u>
less than	06-08	7_	6_	7	6	8_	10	1_7_	8	- 8	! 9.	1_3_	6_	1_7_	l
1000 feet	09-11	7_	6	11	_5_	_8_	11	7_	9	6	10_	3	_7_	1_7_	<u> </u>
and/or	12-14	5	6_	8	1_7_	_7_	11_	10	1_9_	4	8	2	1 5	1_7	ļ
YSSY	15-17	1_5_	8	10	8	7_	11	10	10	6	19	3	14	8	<u> </u>
less than	18-20	_5_	7_	10_	6_	_7_	10	9	13	6	1_9_	3_	1_4_	- <u>7</u> 8	ļ
2 miles	21-23	1_7_	1_9_	12_	1_7_	7	8	17	11	5_	111	2_	5	<u>.   _ 8</u>	ļ ,
	ALL HOURS	6	17	10	<u> </u>	7	10	9	10	6	9	2	5	1_7_	9
	00-02	<u> </u> _ 3_	1.	5	1 3	5	_7_	6	7_	_4_	1.5.	1_1_	.  _2_	] 4	١
CIG	03-05	2	1	3	2	5_	6	6	6	6	4	1 1	1 3	4	1
less than	06-08	2	2	3	3	6	_ 5	14	14	2	14	1_1_	2	3.	<u> </u>
200 feet	09-11	2	1	2		5	5	14	6	2	4		2	1_3_	ļ
and/or	12-14		2	2	2	3	6	3	5	1	4	1	2	3_	
VSBY	15-17		2	3	2	5	8	4	6	3.	3	11	11	_13_	<del> </del>
less than	18-20	2	2	3		6	6	6	7	3	14	11	1.	1_3	ļ
à mile	21-23	2	2	4	2	5_	5	14	7_	2	4	<u> </u>	1_1	1_3	·
	ALL HOURS	2	2	3	2	5	6	5	6	3	4	1	2	3	9

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			_					ALL	_	۵	(PEAK) (GUST	MELATIVE	3	(4)	ij	i k	0.01	0.5	0.1	1.5	2	MILES)	MAXI	MUM	MINI	MUM	
<b>±</b>	¥ 2	אַנג	DAILY	¥ 2		HOUR	נ	SNOWFA HOURS	LING ION	SPEED	30	_		OINT	3	15URE A	1 . 1	O AI	A!	7	TST.	2 :	2	2	<u> </u>	3	CLDMS
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JAN	42	30	21	4	0.6	1.3	6	13	Ľ	10	54	68	65	16	.09	1300	3	#	_ 3	1	0	5	10	31	31	0	6
FEB	39	21	12	-7	1,1	2,1	11	51	E	13	65	66	65	6	.06	1350	5	ŧ	4	1	0	2	5	28	28	2	7
MAR	26	14	-6	-46	0.4	0.7	4	_7	R	15	60	67	65	-11	.03	1550	4	ŧ	4	1	0	2	0	20	31	23	7
APR	23	-1	-13	-39	0.3	0.4	3	4	E	14	69	65	65	-14	.02	1500	6	0	6	1.	0	6	0	15	30	27	7
MAY	19	_5	-19	-48	0.5	0.9	5	9	E	13	83	64	63	18	.02	1750	5	#	4	_1	0	6	0	12	31	30	5
JUN	21	-3	-17	-40	0.9	1,2	9	12	Е	14	86	62	60	-20	.02	1800	6	#	5	#	0	14	0	11	30	27	5
JUL	54	-7	-22	-59	0.4	0.3	14	3	E	13	.77.	58	58	-27	.01	1950	_6	0	_ 5	ŧ	0	4	٥	6	31	30	5
AUG	18	-11	-27	-57	0.7	0,6	7	6	E	12	87	58	59	29	.01	1800	7	_#	4	1	0	8	0	_ 6	31	31	5
SEP	19	-4	-19	-42	0,5	0.9	_5.	9	E	13	92	56	58	21	.02	1950	6	_#.	5.	1	0	5	0	12	30	29	6
OCT	24	2	-11	-39	0.3	0.6	_3	6	3	12	73	56	58	-15	.02	1800	4	#	3	#	_0	6	0	20	31	27	6
NOV	37	20	10	-19	0.3	0.6	_3	6	E	11	66	١.	62	1	.06	1550	_3	#.	3	#	0	1	1	30	30	3	6
DEC	42	30	55	5	0.4	0.5	14	5	E	11	67	$\eta$	70	16	.09	1400	3	#	3	1	0	5	9	31	31	0	6
ANN	42	6	-6	-59	6.4	2,1	64	21	E	15	92	63	65	-3	.04	1700	58	#	49	8	0	48	55	555	365	229	6
EYR	12	12	12	12	12	12	12	12	15	12	12	9	9	9	9	9	12	9	9	9	12	9	9	9	15	12	9
MEMAR	48.																										

MEANS AND EXTREMES WERE INCLUDED FROM THE 1968 NAVY LOCAL CLIMATOLOGICAL DATA SUMMARY. SMOS (NAVY) POR: HRLY AND DAILY OBS: 5603-6501.

SMOS (MAVY) POR; HRLY AN	D THITTI CES!	, <del>,,,,</del>	701.												
NOTE; POATA NOT AVAILABL	E. ILESS THAN	1 0.5	DAY,	0.5 (			H, OF	0.5	PERCE	NT (	I) AS	APPL,	CABL		
FLYING WEATHER (%FREQ)	HOURS (LST)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	EYR
	00-02	8	18	28	30	19	22	18	18	24	20	9	11	19	
CIG	03-05	10	18	25	30	21	19	17	19	23	19	10	12	19	-
less than	06-08	13	18	29	32	21	23	16	18	24	20	10	12	20	-
3000-feet	09-11	14	18	26	35	20	23_	16	25	25	23	8	12	20	Г
and/or	12-14	ii	14	23	36	24	23	17	55	25	19	7	11	19	Γ
VSBY	15-17	10	13	24	35	23	23	17	55	24	19	8	13	19	
less-than	18-20	. 9	12	28	39_	24	19	15	19	23	17	7	13	19	
3 miles	21-23	8	<u> </u>	27	.35	18	19	15	19	23	18	8	12	18	Γ.
	ALL HOURS	10	15	26	34	21	22	16	20	24	19	8	75	17	9
	00-03	4	_ b.	. 18.	20	13	.19	14	14_	20	11	14	6	12	Ĺ.
CIG	03-05	5	7_	1.17.	20	14	15	15	14	18	13	5	6	12	_
less than	06-08	5_	_ 6	[ 18 ]	55	14	19	14	13	19_	12	6	7	13	
1500 feet	09-11	_7_	9_	14	17_	14	18	_13_	19	50	16	3_	7_	13	<u></u>
and/or	12-14	6	_6	15.	20	16	12	12	18	18	15	4	<u>  6</u>	13	
VSBY	15-17	15_	_ 6	16	53 -	_16_	19_	12	15_	_20	1.3.	1-4-	17	_13	ļ
less than	18-20 .	1_4	4	18	25 _	15	16	11	15_	_19_	177	1_3_	1_7_	12	<u> </u>
3 miles	51-53	5_	5_	1.7.	55"	75	14	15	16	19	10	4	6_	12	<b> </b>
	ALL HOURS	5	6	16	21	14	17	13	15	19	13	4	6	11	9
CIG-	00-02	3.	4	14	.17.	.12	17 .	<u></u> .	_12.	.17.	9_	3.	4_	10_	ا
less than	03-02	_3_	<u> _ 4.</u>	13	15.	.12	.13.	_12.	11	14-	111	4.4.	4-	10	. <b> </b>
1000 feet	06-08	<del>!</del> -	3_	11	13	_13_	16_	12.	_10_	_16_	9_	1_3.	5.	10	<del> </del> -
and/or	09-11	4	_ 6_	. 10	9	-12	.14.	<u>.u</u> .	.16_	.17_	1.11	ļ <u>2</u> .	5	11.	.
VSBY	12-14	1-3-	_5.	9-	111	14.	_16_	11	_15	_16_	$ \mathbf{n} $	ــــــــــــــــــــــــــــــــــــــ	4	_10_	<del></del>
less-than	15 <u>-17</u> _	-3-	5_	$-\mathbf{n}$	1-14	15_	17.	10	12	16	ļų.	1_3	5_	_10_	<b>∤</b> -
2 miles	18-20	2	_2	13-	ــــــــــــــــــــــــــــــــــــــ	1.13-	13.	<del>  8</del> -	12_	16.	7.	-2	5	ي ي	·
	21-23	-3-	_ 3	.12	18	.10	12.	9_	111	16.	1-7-	-3	<u> </u>	9.	-
	ALL HOURS	-3-	<del>                                     </del>	12	14	13	15 10	115	12	16 11	10	3	2	8	1 3
272	00-05	1	- 1	5.	6		-10  8	- 3	-1-		14	┼	2		┼
CIG	03-05	+	┾╌		- <u>8</u> -	-		-6		10		1	1	5	+
less than	06-08	-	누	6	2	8 8	9	- 2		<del>  %</del> -	5_	<del>                                     </del>	┼╅	1-3	┼─
200 feet	09-11	<del>  ∵</del>	┷				+	5	_1.	8	5_	╁	+ +	1 2	+
and/or VSBY	12-14 15-17	<del>                                     </del>	1	6	2	8	1 8	<del></del>	<del> -</del> }-	8	-5-	1	<del>  1</del>	1-4	+
	18-20	1 6	+	8	1 7	8	6	2	5	8	1 1	1	1	┤─╌	+
less-than	21-23	1 3	1 5	1 2	8	1 - 2	6	3	6	10	1 7	+ ÷	++	1 -	1
2 mins	ALL HOURS	<b>┤</b> ∵	1	5	5	7	8	+	1	9		1	1-	1 3	9

STATION: ALICE SPRINGS, AUSTRALIA LOCATION: 23°49'S, 133°55'E PREPARED BY: USAFETAC/ECR, OCT 1988

STATION #: 943260 ICAO ID: ABAS ELEVATION (FEET): 1785 LST = GMT +10 PERIOD: VARIED

1. TEMPERATURE (°F)  EXTREME MAX 1 108 109 104 97 72 65 65 71 76 82 89 92 80 MEAN 1 108 109 104 97 72 65 65 71 76 82 89 92 80 MEAN 1 1 84 83 78 68 61 53 53 53 58 66 72 79 83 70 MEAN DIX MAX 1 92 92 88 79 72 65 65 71 76 82 89 92 80 MEAN DIX MAX 1 54 56 48 34 83 78 68 61 53 53 53 58 66 72 79 83 70 MEAN DIX MIN 1 73 72 66 57 50 43 12 148 53 60 67 71 59 82 12 19 15 5 5 8 0 1 21 19 15 5 5 8 0 1 21 19 15 5 5 8 0 1 22 1 19 15 5 5 8 0 1 22 1 19 15 5 5 8 0 1 2 2 1 19 15 5 5 8 0 1 2 2 1 19 15 5 5 8 0 1 2 2 1 19 15 5 5 8 0 1 2 2 1 19 15 5 5 8 10 10 10 10 10 10 10 10 10 10 10 10 10		SOURCE											<del></del>		
EXTREME MAX 1 108 109 104 97 91 84 88 91 97 100 108 109 109 MEAN DLY MAX 1 92 92 88 79 72 65 65 71 76 82 89 92 80 MEAN 1 84 83 78 68 61 53 53 58 66 72 79 83 70 MEAN DLY MIN 1 73 72 66 57 50 43 42 48 53 60 67 71 59 EXTREME MIN 1 54 56 48 34 32 27 21 27 34 37 48 48 82 21 7 DAYS > 90 1 21 19 15 5 # 0 # 3 3 9 17 23 113 # DAYS \ 50 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
MEAN 1 84 83 78 66 57 50 43 42 48 53 60 67 77 79 83 70  MEAN DLY MIN 1 73 72 66 57 50 43 42 48 53 60 67 71 59  EXTREME MIN 1 54 56 48 34 32 27 21 27 34 37 48 48 21 # DAYS > 90 1 21 19 15 5 # 0 # 3 9 17 23 113  # DAYS ≤ 32 1 0 0 0 0 # 2 4 1 0 0 0 0 8  # DAYS ≤ 32 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1. TEMPERATU	RE (°F)													
MAXIMUM  MEAN  2 1.7 1.3 1.1 0.4 016 0.5 0.3 0.3 0.3 0.7 1.2 1.5 9.9  MINIMUM  * * * * * * * * * * * * * * * * * * *	MEAN DLY MAX MEAN MEAN DLY MIN EXTREME MIN # DAYS > 90 # DAYS ₹ 32	1 1 1 1	92 84 73 54 21	92 83 72 56 19	88 78 66 48 15	79 68 57 34 5	72 61 50 32 #	65 53 27 0 2	65 53 42 21	71 58 48 27	66 53 34 3	82 72 60 37 9	89 79 67 48 17	92 83 71 48 23	80 70 59 21 113
MEAN  MEAN	2. PRECIPITA	TION (INCH	ES)												
MEAN MAXIMUM    MAXIMUM	MEAN MINIMUM MAX 24 HR # DAYS > 0.01	_	1.7 * 4	1.3 *	1.1 *	* * 2	¥	¥	* 1	¥	¥	*	# #	# #	¥
MAXIMUM  MAX 24 HR  # DAYS > 0.1  # DAYS > 0.1  # DAYS > 1.5  # MEAN RELATIVE HUMIDITY (\$) / VAPOR PRESSURE ("Hg) / DEWPOINT (°F)  RH (16 LST)	3. SNOWFALL	(INCHES)													
RH (16-LST) 1 50 53 55 59 68 72 69 60 55 51 49 45 57 RH (06-LST) 1 13 11 11 18 26 38 47 28 18 23 20 16 22 VAPOR PRESS 1 .37 .38 .34 .27 .26 .23 .23 .22 .23 .27 .32 .32 .29 DEWPOINT 1 47 48 45 40 39 36 36 35 35 40 43 44 41 55 .5 SURFACE WINDS (16 PT/KNOTS) / 99.95% HIGHEST PRESSURE ALTITUDE (FEET)  PVLG DRCTN 1 \$E \$SE \$ESE \$E	MAXIMUM MAX 24 HR # DAYS > 0.1		* *	* *	* *	* *	* *	* *	¥	# #- #	* *	* *	* *	*	* *
5. SURFACE WINDS (16 PT/KNOTS) / 99.95% HIGHEST PRESSURE ALTITUDE (FEET)  PVLG DRCTN	4. MEAN RELA	TIVE HUMIC	)- YTI	\$) / ·	VAPOR	PRES	SURE	("Hg)	/ DE	WPOIN	T (°F	)			
PVLG DRCTN 1 \$E \$SE \$ESE \$SE \$E	RH (06 LST) VAPOR PRESS	i 1	13	11	11	18 .27	.26 .26	72 38 •23 36	-47	.28 .22	18	51 23 .27 40	20	16	57 22 •29 •41
MEAN SPEED (PVLG DRCTN) 1 8 7 7 6 6 7 6 6 6 7 7 6 7 MEAN SPEED (ALL OBS) 1 5 4 4 3 3 3 3 4 4 5 5 5 5 4 MAX (PK GST) 1 33 * 35 25 * 33 * 33 40 37 51 51 PRESSURE ALT 1 2390 2830 2190 2110 2670 3430 2670 3430 2840 3510 3180 3070 3510 6. MEAN CLOUD COVER (EIGHTHS) / THUNDERSTORMS / FOG / BLOWING SAND & DUST (BNBD)  CLD COVER * * * * * * * * * * * * * * * * * * *	5. SURFACE W	INDS (16 F	T/KNO	TS) /	99.9	5% HI	GHEST	PRES	SURE .	ALTIT	UDE (	FEET)			
(PVLG DRCTN) 1 8 7 7 6 6 7 6 6 6 7 7 6 7 6 7 6 6 7 7 6 7 6 6 7 7 6 7 6 7 7 6 7 7 7 6 7		1	\$E	\$SE	\$ESE	\$SE	\$E	\$ESE	\$E	\$E	\$E	\$E	\$E	\$E	\$E
(ALL OBS) 1 5 4 4 3 3 3 3 4 4 5 5 5 5 4 MAX (PK GST) 1 33 * 35 25 * 33 * 33 4 4 5 5 5 5 5 1 51 PRESSURE ALT 1 2390 2830 2190 2110 2670 3430 2670 3430 2840 3510 3180 3070 3510 6. MEAN CLOUD COVER (EIGHTHS) / THUNDERSTORMS / FOG / BLOWING SAND & DUST (BNBD)	(PVLG DRCTN)	1	8	7	7	6	6	7	6	6	- 6	7	7	6	7
CLD_COVER	(ALL OBS) MAX (PK GST)	1	33	*	35	25			33 2670	4 3430	33	40	5 37 3180	51 3070	5 <b>1</b>
LIN LUYER	6. MEAN CLOU	D COVER (E	EIGHTH	s) /	THUND	ERSTO	RMS /	FOG	/ BLO	WING	SAND	& DUS	T (BN	BD)	
JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC ANN	CLD COVER DAYS TSTMS DAYS FOC < 7 DAYS BNBD < 7	1	3 #	2 0 #	1 #	#	##0	# #	0 # 0	1,	1,	3#	40#	40#	20 1 1

REMARKS: \* = DATA NOT AVAILABLE # = LESS THAN 0.5 DAY, OR 0.05 INCH, OR 0.5%, AS APPLICABLE \$ = % CALM > PVLG DRCTN # = BASED ONLY ON AVAILABLE DATA, I.E., < 24 HRS/DAY OR < 12 MONTH/YEAR

SOURCE(S): 1. USAFETAC DATSAV POR 7301-8506, 6 HR OBS 8507-8612, HOURLY OBS 2. NATIONAL INTELLIGENCE SURVEY-30 YRS POR 3.

00-02 LST 0 0 0 0 0 0 8 5 0 0 0 2 1 1 1 0 2 0 0 0 0 0 0 0 0 0 0 0
JAN   FEB   MAR   APR   MAY   JUN   JUL   AUG   SEP   OCT   NOV   DEC   ANN
00-02 LST
JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC ANN 00-02 LST 0 0 0 0 0 4 4 0 0 0 0 0 0 1 03-05 LST 3 4 3 2 3 2 3 1 1 2 1 1 2 06-08 LST 2 3 0 0 1 6 3 0 0 1 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0
00-02 LST
TAN DOD MAD AND MAY TINE THE ALSO COD COM NOT DOO AND
JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC ANN 00-02 LST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

# OPERATIONAL CLIMATIC DATA SUPPLEMENT

STATION: ALICE SPRINGS, AUSTRALIA LOCATION: 23°49'S, 133°55'E PREPARED BY: USAFETAC/ECR, OCT 1988

STATION #: 943260 ELEVATION (FEET): 1785 PERIOD: 7301-8612

ICAO ID: LST = GMT +10

1. PERCENTAGE	FREQUE	NCY OF	OCCUR	RENCE	(\$ FRE	Q) OF	THUNDE	RSTORM	S:				· · —
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN 0 # 0 25 1	FEB 0 # 0 0 0 3 2 # 1	MAR 0 0 0 0 1	- APR 0 1 0 # 0 0	MAY 0 0 0 0 0 1	JOO 00 00 00 00 #	15000000000	AUG 0 1 0 # 0 #	SEP 0 # 0 # 0 # 1	OCT 0 1 1 1 0 2 3 2	NOV 2 2 2 1 1 2 5 3 2	DEC 1 1 2 1 0 5 2 2	ANN # 1 # # 1 2
2. \$ FREQ OF	RAIN AN	D/OR D	RIZZLE	:									
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN 260506253	FEB 050516143	MAR 050403042	APR 0 2 0 3 1 2 0 4 2	MAY 31323543	JUN 1556474047	JUL 1248474 1347	AUG 03 02 02 04 1	SEP 0204 121 22	OCT 5333315343	NO 53733754	DEC 242205242	ANN 442304443
3. % FREQ OF	SNOW AN	D/OR I	CE PELI	ETS:									
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN 0 0 0 0 0 0	FEB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MAR 0 0 0 0 0 0	APR 0 0 0 # 0 0	MAY 0 0 0 0 0 0 0	JUN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1000000000	AUG 0 0 0 0 0 0	SEP O O O O O O O	OCT 0 0 0 0 0 0	NOV 0 0 0 0 # 0	DEC 0 0 0 0 0 # 0 0 #	ANN 0 0 0 # 0 # 0 #
4. \$ FREQ OF	SURFACE	WIND :	SPEEDS	> 25	KNOTS	(INCLU	OING G	JSTS):					
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN 0 # 0 5 0 0	FEB	MAR -0 0 0 0 2 1 1 0	APR 0 0 0 0 1 # 0	MAY 0 0 0 0 # 0	JUN 0 # 0 # 1 0 #	JUL 0 0 # 1 0 #	AUG 0 0 0 0 0 #	SEP 0 0 0 3 1 0 #	OCT 0 1 2 4 2 3 #1	NOV O # 1 1 1	DEC 2 0 0 0 1 1 1 1 1 1	ANN # # # # 2 1 # # # # # # # # # # # # # #

REMARKS: \* = DATA NOT AVAILABLE, # = 0.0 < 0.5, MI = STATUTE MILES ¢ = BASED ONLY ON AVAILABLE DATA, I.E., < 24 HRS/DAY OR < 12 MONTHS/YEAR

SOURCE(S): 1. USAFETAC DATSAV POR 7301-8506, 6 HR OBS 8507-8612, HOURLY OBS 2. NATIONAL INTELLIGENCE SURVEY, 30 YRS POR

4	:	٠
•	3	-

5. % FREQ OF	CEILING	-AND/O	R VISI	BILITY	(CIG/	VIS) <	800/2	MI:					
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN 0 324 030 22	FEB 0 4 3 6 1 4 1 3 3	MAR 0 30402021	APR 0 2 0 2 1 2 0 2 1	MAY 0 30 30 20 1	) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	JU 4 3337 2323	AUG 0 1 0 2 0 1 0	SEP 0 1 0 2 0 1 0 2	OCT 0 2 1 2 0 2 0 1	NOV 0 1 1 1 1 0	DEC 0 1 0 1 0 1 0	ANN 1 2 1 3 1 2 1 2
6. \$ FREQ OF	CIG/VIS	< 500	/1.5 M	I:									
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN 0 2 1 2 0 # 0	FEB 0 2 0 3 1 3 1 2 1	MAR 0 2 0 2 0 1 0 2	APR 0 2 0 2 1 1 0 2	MAY 0 1 0 2 0 1 0- 1	JUN 2 1 4 2 1 1 2 2	JUL 02 13 12 22 22 2	AUG 0 1 0 1 0 1 0 #	SEP 0 1 0 1 0 1	OCT 0 2 1 1 0 # 0	NOV 0 1 0 # 0 1 0	DEC 0 1 0 1 0	ANN # 1 2 # 1 # 1
7. % FREQ OF	CIG/VIS	< 300	/1 MI:										
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN 0 # 0 1 0 # 0	FEB 0 0 0 # 1 1 0 1 #	MAR 0 # 0 1 0 1 0 #	APR 0 # 0 # 0 1 0	MAY 0 1 0 1 0 1 0	JUN 0 # 1 0 # 0	JUL 0- 1 0 1 0 # 0	AUG 0 1 0 # 0 1 0 0	SEP 0 # 0 # 0 # 0	OCT 0 1 0 # 0 # 0	NOV O- O- O- O- O- O- #- O	DEC 0 # 0 0 0 .# 0	ANN O # 1 1 # 0
8. \$ FREQ OF	CIG/VIS	< 100	/0.25 I	MI:									
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS ECR-WFS-9a	JAN O O # O # O #	FEB 0 0 0 1 1 0	MAR 000# 000#	APR 0 0 0 0 0 # 0 #	MAY 0 # 0 0 0	JUN 0 # 0 # 0 #	JUL 0 1 0 1 0 0 0	AUG 0 0 0 0 0 0 0 0	SEP 0 0 0 0 1	OCT 0 1 0 # 0 0 0	0 0 0 0 0 0 0	DEC 00 00 00 #	ANN

STATION: AMBERI LOCATION: 27°38 PREPARED BY USAI	B'S, 1	.52°43'E	:	<u>ځ.</u> 4			ATION	: 945 (FEET) AN 197	82	1982	LST =	ID: A GMT+1	
<del></del>	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
1. TEMPERATURE	(°F)												
EXTREME MAX	98	94	91	91	84	87	82	82	91	93	95	99	99
MEAN DLY MAX	83	83	82	78	74	69	68	70	74	76	80	83	77
mean	77	77	75	70	65	59	58	60	65	68	72	77	68
MEAN DLY MIN	71	71	69	63	58	52	50	51	55	61	66	70	61
EXTREME MIN	62	62	61	48	41	37	33	37	42	43	53	49	33
# DAYS > 90	1	1	#	#	0	0	0	0	#	#	#	1	3
# DAYS < 32	0	0	0	0	0	0	0	0	0	0	0	0	0
# DAYS < 0	0	0	0	0	0	0	0	0	0	0	0	0	0
2. PRECIPITATIO	ON (IN	CHES)											
MAXIMUM	27.7	40.4	34.0	15.3	13.9	14.0	8.6	14.7	5.4	11.4	12.4	17.4	*
MEAN	5.7	5.5	5.0	3.7	2.4	2.8	1.9	1.1	1.7	2.3	4.0	4.2	40.1
MINIMUM	0.3		0	#	0	0	0	0	0.1	#	0	0.4	*
MAX 24 HR	18.3		11.2	5.5	5.6	6.4	3.5	4.9	2.5	5.3	4.5	6.6	18.3
# DAYS > 0.01	12		14	11	9	8	8	7	7	-8	10	11	117
# DAYS ∑ 0.5	*	*	*	*	*	*	*	*	*	*	*	*	*
3. SNOWFALL (I	NCHES)												
MEAN	*	*	*	*	*	*	*	*	*	ź.	*	*	*
MAXIMUM	*	*	*	*	*	*	*	*	*	*	*	*	*
MAX 24 HR	*	*	*	*	*	*	*	*	*	*	*	*	*
# DAYS > 0.1	*	*	*	*	*	*	*	*	*	*	*	*	*
# DAYS ∑ 1.5	*	*	*	*	*	*	*	*	*	*	*	*	*
4. MEAN RELATIV	VE HUM	IIDITY (	(%) /	VAPOR P	RESSUR	E (IN	Hg) /	DEWPOI	NT ( <sup>o</sup> f	)			
RH (07 LST)	82	84	84	83	82	77	76	78	80	80-	79	83	80
RH (13 LST)	61	67	59	59	58	54.	51	49	47	52	53	60	55
VAPOR PRESS	.68	.70	.65	• 54	.44	.34	.32	.34	.40	.47	.56	•64	.50
DEWPOINT	67	68	65	60	54	47	45	47	51	56	61	65	57
5. SURFACE WINI	DS (16	PT/KNO	TS) /	99.95%	HIGHE	ST PRE	SSURE	ALTITU	DE (FE	ET)			
PVLG DRCTN	\$ E	\$ S	\$ S	\$ SSW	SSW	\$ SSW	\$ SSW	\$ SSW	\$ SSW	\$ N	ş N	\$ NNE	\$ SSW
MEAN SPEED	` <del>_</del> 6	, <sub>6</sub>	, <sub>5</sub>	5					5	, <sub>6</sub>	6	6	•
MAX (PK GSTS)	34	36	36	16		30			36	30	36	32	38
PRESSURE ALT	400	350	600	300						400	350	400	600
6. MEAN-CLOUD	COVER	(EIGHTH	is) /	THUNDER:	STORMS	/ FOG							
CLD COVER	5	5	4	3	4	3	3	3	3	4	4	4	4
# DAYS TSTMS	2	2	1	i	#	#	#	#	ī	2	4	4	17
# DAYS FOG	#	1	1	2	2	ï	1	2	3	1	1	#	15
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN

REMARKS: \* = DATA NOT AVAILABLE # = LESS THAN 0.5 DAY, OR 0.05 INCH, OR 0.5 %, AS APPLICABLE \$ = % CALM > PVLG DRCTN \$ = BASED ONLY ON AVAILABLE DATA

SOURCE(S): 1. USAFETAC DATSAV POR 2. NATIONAL INTELLIGENCE SURVEY (PCPN)

•													
7. PERCENTAGE	FREQUE	NCY OF	OCCUR	RENCE	(% FRE	)) OF (	CEILING	AND/	OR VIS	IBILIT	Y		
(CIG/VIS) <	3000/3	3 STAT	UTE MII	LES (M	I):								
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	12	26	15	22	9	5	19	7	7	21	23	23	17
03-05 LST	18	21	14	8	12	6	9	9	10	15	13	20	13
06-08 LST	14	16	12	7	11	6	7	8	10	12	14	11	11
09-11 LST	19	21	12	7	7	5	6	8	6	11	12	12	11
12-14 LST	14	19	12	12	9	4	3	4	3	7-	9	8	9
15-17 LST	9	11	.7	2	4	·2	5	4	3	. 5	.7	6	5
18-20 LST	9	15	11	4	7	7	2	3	13	13	11	16	10
21-23 LST	13	18	14	5	6	4	4	5	4	14	16	17	10
ALL HOURS	14	18	12	7	8	5	6	6	6	11	12	13	10
8. % FREQ OF C	TC/UTE	Z 150	0/2 NT										
o. wred or c	10/ 413	120	0/3 ML	•									
	JAN	FEB	MAR	APR	MAY-	JUN	JUL	AUG	SEP	OCT	-NOV	DEC	ANN
00-02 LST	1	12	3	6	7	0	14	1	3	3	8	3	5
03-05 LST	6	11	6	2	6	3	6	5	5	5	7	6	6
06-08 LST	8	9	8	4	7	5	3	5	8	6	7	4	6
09-11 LST	7	10	5	2	6.	3	3	5	3	4	5	2	5
12-14 LST	6	8	4	2	4	2	2	1	Ð	4	3	3	3
15-17 LST	6	5	4	1	3	1	3	3	1	1	4	4	3
18-20 LST	3	9	3	0	3-	4	1	0	2	2	6	6	4
21-23 LST	6	11	7	3	4	2	2	3	2	4	7	5	5
ALL HOURS	6	9	5	2	5	3	3	3	3	4	6	4	5
9. % FREQ OF C	IG/VIS	< 100	0/2 MI	:									
	7437	7777	***	4117	12432	71111	****	4110	CED	000	NOU	BBG	A STAT
00-03 100	JAN	FEB	MAR	APR	MAY	JUN	JUL	AIJG	SEP	OCT	NOV	DEC	ANN
00-02 LST	0 4	3 7	1 4	4 1	3 5	0 2	13	1 3	3 4	2 4-	5 4	2 3	3 4
03-05 :LST	4		4	3	5	3	4 3	3	5	4	5	3 3	4
06-08 LST	-	6	3	1	4	2	2	3	2		3	2	
09-11 LST 12-14 LST	3 4	6 4	3	1	3	1	1	1	4	3 <sub>.</sub> 2	2	1	3 2
15-17 LST	2	3	2	#	2	ŧ	2	2	#	1	3	2	2
18-20 LST	2	6	2	Ö	2	ő	ő	Ó	0	1	4	2	2
21-23 LST	2	6	3	2	3	2	1	1	ĭ	2	3-	2	2
ALL HOURS	3	5	3	ī	4	2	2	2	2	2	3	2	3
ALL ROOKS	,	,	J	•	-	~	4	~	2	4	3	Z	,
10. % FREQ OF	CIG/VI	s <200	/0.5 M	I:									
	010, 11.	,	,										
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	0	0	0	0	0	Ō	6	0	0	0	0	0	ŧ
03-05 LST	#	0	0	0	1	1	1	2	2	2	1	0	1
06-08 LST	1	ø	#	#	1	2	1	1	2	2.	#	#	1
09-11 LST	0	0	0	0	1	1	#	#	0	#	0	0	#
12-14 LST	#	0	0	0	0	#	0	0	0	0	0	0	0
15-17 LST	#	#	0	0	#	0	1	0	0	0	#	0	<b>#</b>
18-20 LST	1	1	0	0	0	0	0	0	0	0	0	0	#
21-23 LST	#-	ī	ŏ	ŏ	Ĭ.	,	ij	ŏ	Ŭ	ŏ	#	ŏ	ÿ
ALL HOURS	#	#	#	#	ī	ī	í	ř	ī	Ĭ	Ť	#	#
		-			-	_	-		_	-	-	-	

#### OPERATIONAL CLIMATIC DATA SUMMARY SUPPLEMENT

**STATIONS #: 945680** 

ICAO ID: ABAM

STATION: AMBERLEY, AUSTRALIA

LOCATION: 27°38'S, 152°43'E ELEVATION (FEET): 82 LST = CMT+10PREPARED BY USAFETAC/ECO MAR 1984 PERIOD: Jan 1973-Dec 1982 1. PERCENTAGE FREQUENCY OF OCCURRENCE (% FREQ) OF THUNDERSTORMS: JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC ANN 00-02 LST n n Ω # ű 03-05 LST ø ø 06-08 LST n # ä Λ # # ş 09-11 LST Ú Ø 12-14 LST ₽ O ŧ 15-17 LST ð 18-20 LST 21-23 LST # ALL HOURS Ü # # 2. % FREQ OF RAIN AND/OR DRIZZLE: JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC ANN 00-02 LST 03-05 LST 06-08- LST 09-11 LST Q 12-14 LST .4 15-17 LST 18-20 LST 21-23 LST ALL HOURS 3. % FREQ OF SNOW AND/OR ICE PELLETS: FEB JUN AUG JAN MAR APR MAY JUL SEP OCT NOV DEC ANN 00-02 -LST 03-05 LST n n 06-08 LST ø n n ij 09-11 LST # # 12-14 LST O n 15-17 LST 18-20 LST n n O 21-23 LST ALL HOURS # n Ü ŧ n 4. % FREQ OF SURFACE WIND SPEEDS > 25 KNOTS (INCLUDING GUSTS): APR JAN. FEB MAR JUN JUL NOV ANN MAY AUG SEP OCT DEC 00-02 LST # # 03-05 -LST ŧ # 06-08 LST 09-11 LST Ü # O n 12-14 LST ij ₽ 15-17 LST ı O n # 18-20 LST Ø Ħ 21-23-LST # # # # ₽ # ALL HOURS # ij ø # # ij. ij Ø 

REMARKS: \* = DATA NOT AVAILABLE, # = 0.0 < 0.5, MI = STATUTE MILES

SOURCE(S): 1. USAFETAC DATSAV FOR 2. 3.

			٠.	•												
	5. %	FREQ	OF	CEILING	AND/OF	VISI	BILITY	(CIG/	/IS) <	800/2	MI:	····				
		-														4 2 2 2
				JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
	00-02			0	1	1	4	3	0	13	1	1	2	5	2	2
	03-05			4	6	4	1	5	2	4	3	4	4	4	3	4
	06-08			4	6	4	3	5	3	3	3	5	4	5	3	4
	09-11			3	6	3	1	4	2	2	3	2	2	3	2	3
	12-14			4	4	3	1	3	i	1	1	#	1	2	1	2
	15-17			2	3	2	#	2	#	2	2	#	1	3	2	2-
	18-20	LST		2	4	1	0	2	0	0	0	0	1	4	2	2
	21-23	LST		2	5	3	2	3	2	1	1	1	2	3	2	2
٠.	ALL H	OURS		3	5	3	1	4	2	2	2	2	2	3	2	3
	6. %	FREQ	OF	CIG/VIS	< 500,	/1.5 M	I:									
				JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
	00-02	LST		0	0	1	3	0	0	6	1	0	0	0	0	1
	03-05			2	4	2	#	3	2	3	2	3	2	2	2	2
	06-08			ī	4	3	2	3	3	2	2	3	3	3	1	2
	09-11			ī	3	3	1	2	1	1	1	1	1	2	1	1
•	12-14			ī	2	2	#	1	1	1	1	#	1	1	1	1
	15-17			ī	ī	ī	#	1	0	1	1	0	1	1	1	1
	18-20			1	1	1	0	0	0	0	0	0	0	1	1	#-
	21-23			2	3	2	1	1	1	1	1	1	1	2	1	1
	ALL H			1	3	2	1	2	1	2	1	1	1	2	1	-1
	7. X	FREQ	OF	CIG/VIS	< 300	/1 MI:										
				JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
	00-02	LST *		0	0	0	1	0	0	6	0	0	0	0	0	#
	03-05			ĭ	ì	i	ō	1	1	3	2	2	2	1	#	1
	06-08			1	ī	ī	1	2	3	2	1	2	2	1	1	1
	09-11			Ī	ī	ō	ō	ī	1-	#	1	#	1	0	1	1
	12-14			#	Ī	#	Ó	#	#	0	0	0	#	#	0	#
	15-17			ī	1	Ō	#	1	0	1	#	0	0	1	#	#
	18-20			ī	ī	Ö	Ö	0	0	0	0	0-	0	0	1	#
	21-23			ī	ī	0	Ō	1	#	#	0	#	#	1	ŧ	#
	ALL H			ī	1	#	#	1	1	1	1	1-	1	1	#	1
	8. %	FREQ	OF	CIG/VIS	< 100	/0.25	MI:									
				JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
	00-02	LST		0	0-	0	0	0	0	6	0	0	0	0	0	#
	03-05	LST		0	0	0	0	1	1	1	1	1	1	#	0	#
	30-60	LST		ş	0	#	#	1	2	#	1	1	1	#	#	1
	09-11	LST		0	0	0	0	#	0	0	0	0	0	0	0	0
	12-14			Ō	0	0	0	0	#	0	0	0	0	0	0	Ō-
	15-17			#	Ö	0	0	#	0	1	0	0	0	0	0	#
	18-20			1	1	0	0	0	0	0	0	0	0	0	0	₽
	21-23			<b>#</b>	ī	Ō	0	#	0	#	0	#	0	#	0	#
	ALL H			#	#	#	#	#	¥	1	ø	#	#	#	#	#
				-	-	**										

STATION: RICHMOND, AUSTRALIA LOCATION: 33°37'S, 150°48'E PREPARED BY: USAFETAC/ECR, OCT 1988

STATION #: 947530 ELEVATION (FEET): 69 PERIOD: VARIED

ICAO ID: ASRI LST = GMT +10

	SOURCE NO.	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	CT	NOV	DEC	ANN
1. TEMPERATU	RE (°F)													
EXTREME MAX MEAN DLY MAX MEAN MEAN DLY MIN EXTREME MIN # DAYS > 90 # DAYS < 32 # DAYS © 0	1 1 1 1 1 1	109 83 76 50 60 0	106 81 74 643 50 0	104 79 71 61 43 0	99 73 66 55 37	81 66 59 34 00 0	74 61 53 425 # 20	76 60 52 40 20 40 0	86 56 56 38 0 1 0	95 70 61 48 34 1 0	99 765 536 00	109 77 69 58 45 40 0	106 82 73 62 48 6 0	109 734 533 268 0
2. PRECIPITAT	TION (INC	ies)												
MAXIMUM MEAN- MINIMUM MAX-24 HR # DAYS > 0.01 # DAYS \( \sum_{0.5} \)	2	3.0 * 11	3.0 * 10 *	3.8 # 11	5.3 * 13	4.6 * 13	3.7 *	#.4 #.1 12	2.3 # 10	3.0 * 10	2.5 * 10	2.2 # 10 #	3.5 # 11	# 41.4 * 132
3. SNOWFALL	(INCHES)													
MEAN- MAXIMUM MAX-24 HR- # DAYS > 0.1 # DAYS > 1.5		* *	* *	* *	* * *	* *	# # # #	* * *	* * *	* * *	* * *	* * *	* * *	* * *
4. MEAN-RELA	TIVE HUMII	OITY (	\$) /	VAPOR	PRES	SURE	("Hg)	/ DE	WPOIN	T (°F	)			
RH (05 LST) RH (15 LST) VAPOR PRESS DEWPOINT	1 1 1	86 47 •55 60	90 54 .58 62	90 48 52 59	90 52 .44 54	90 57 •37 •49	90 51 29 43	85 50 .26 41	87 42 -27 -41	84 39 •31	85 48 •39 50	86 48 •43 53	85 43 48 56	87 48 -41 51
5. SURFACE W	INDS (16 1	PT/KNO	TS) /	99.9	5% HI	CHEST	PRES	SURE	ALTIT	UDE (	FEET)			
PVLG DRCTN	1	\$E	\$SE	\$E	<b>\$</b> S	<b>\$</b> S	\$SSW	\$W	\$W	\$W	<b>\$</b> S	\$E	\$E	\$W
MEAN SPEED (PVLG DRCTN)	1	8	-8	7	6	6	7	9	10	11	7	7	8	8
MEAN SPEED (ALL OBS) MAX (PK GST) PRESSURE ALT	1 1 1	50 610		44		2 40 410	3 47 500	43	49 590	51	4 63 590	54	44	4 63 670
6. MEAN CLOU	D COVER (1	EIGHTH	s) /	THUND	ersto	RMS /	FOG -	/ BLO	WING	SAND	& DUS	T (BN	BD)	
CLD COVER DAYS TSTMS DAYS FOG < 7 DAYS BNBD < 7	1	434	#- 23#	1 7 0	1000	13	3 13 0	3 12 0	3 11 0	3 8 0	4 2 7 0	4 35#	4 23#	16 95 1
		Jan	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN

REMARKS: # - DATA NOT AVAILABLE # - LESS THAN 0.5 DAY, OR 0.05 INCH, OR 0.5%, AS APPLICABLE \$ - % CALM > PVLG DRCTN
# - BASED ONLY ON AVAILABLE DATA, I.E., < 24-HRS/DAY OR < 12 MONTH/YEAR

SOURCE(S): 1. USAFETAC DATSAV POR 8005-8612
2. NATIONAL INTELLIGENCE SURVEY, 30 YR POR (NEWCASTLE)
3.

7. PERCENTA	AGE FRES	OUENCY	OF OCC	CURREN MILES	CE (\$ (MI)	FREQ) (	OF CEI	LING AL	ND/OR 1	VISIBI	LITY		
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN # 25 22 13 13 18 # 23	FEB # 28 33 20 21 19 # 21	MAR # 29 22 19 13 12 # 24	APR # # 31 23 16 12 9 # 17	MAY # 29 17 13 10 9 #	JUN # 27 13 6 5 3 #	JUL * 20 10 6 7 8 * 10	AUG # 17 95 34 # 7	SEP # 15 8 10 7 7 # 10	OCT # 20 18 14 10 12 #	NOV # 16 19 10 8 9 #	DEC # 15 17 11 8 10 #	ANN # 23 18 12 10 10
8. \$ FREQ	OF CIG/	vis <	1500/3	MI (S	DURCE	NO. 1)	:						
SOURCE 1 00*02 LST 03*05 LST 06*08 LST -09*11 LST 12*14 LST 15*17 LST 18*20 LST -21*23 LST ALL HOURS	JAN # 64244#5	FEB * 108354 * 8	MAR # 135 333 # 12	APR # 158 1 2 1 # 6	MAY # 21 11 3 3 3 # 7	JUN # 23 10 # 0 # 7	JUL * 16 8 1 2 1 7	AUG # 1455## # 4	SEP # 7 1 1 1 # # 3	OCT * 12 6 32 5 7	NOV * 64 122*3	DEC # 42 1 1 1 2	ANN * 126222 * 6
9. \$ FREQ	OF CIG/	VIS <	1000/2	MI (S	OURCE	NO. 1)	:						
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN # 33233# 3	FEB # 74232# 6	MAR # 9 4 2 2 2 # 10	APR-# 14 5 1 1 1	MAY # 20 9 1 1 2 # 6	JUN * 22 8 # 0 0 * 7	JUL * 13 6 1 1 1 * 6	AUG # 134 # 0	SEP # 7 1 1 1 # # 3	OCT # 10 4 2 1 2 # 5	NOV # 4 2 1 1 1 2	DEC * 2 1 1 * 1	ANN * 10 4 1 1 1 1 * 5
10. \$ FREQ	OF CIG	/VIS <	200/0	.5 MI	(SOURC	E NO.	1):						
SOURCE 1 00-02 LST -03-05 LST -06-08 LST -09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST 	JAN- # 1 0 # 0 0 # #	FEB # 2 1 0 0 # # 2	MAR # 30 # 1	APR # 92#00 H 3	MAY # 13 # 0 0 # 3	JUN * 15 50 00 * 5	JUL # 10 30 # 0 # 3	AUG # 933# #0 # 3	SEP * 4 # # # # # 1	OCT # 3 1 0 0 0	-NOV # # 0 # 0	DEC * 1 0 # 0 *	ANN * 6 2 # # # 2

# OPERATIONAL CLIMATIC DATA SUPPLEMENT

STATION: RICHMOND, AUSTRALIA LOCATION: 33°37'S, 150°48'E PREPARED BY: USAFETAC/ECR, OCT 1988-

STATION #: 947530 ELEVATION (FEET): 69 PERIOD: VARIED

ICAO ID: ASRI LST = GMT +10

1. PERCENTAGE	FREQUE	NCY OF	OCCURI	RENCE	(\$ FRE	Q) OF	THUNDE	RSTORM	S:				
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN # # 0263#2	FEB # 1 0 1 6 2 # 1	MAR # 1 0 # 2 1 # 1	APR # 0 0 # 1 1 # 1	MAY # # OOO	JUN # 0 0 0 0 # # #	JUL # 00000000000000000000000000000000000	AUG # # 0 0 # 0 # #	SEP # 0 0 1 # 1 # #	OCT # # 1 2 2 2 # 1	NOV * # 0 1 2 3 *	DEC * # # # 2 1 1 * 1	ANN # # # # 1 2 1 * 1
2. \$ FREQ OF	RAIN AN	D/OR D	RIZZLE	:									
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN # 6 7 6 11 14 #	FEB # 10 10 7 11 9 # 9	MAR # 8 6 7 7 8 # 7	APR * 67377 * 5	MAY # 79754#8	JUN * 2 32 31 * 2	JU# # 37464# 4	AUG # 56222#4	P ** 63455**	OCT * 8 7 7 7 7 8	NOV # 8 75 79 7	DEC * 74644*5	ANN * G6566* 6
3. \$ FREQ OF	SNOW AN	D/OR I	CE PELI	LETS:									
SOURCE 1 00402 LST 03*05 LST 06*08 LST 09*11 LST 12*14 LST 15*17 LST 18*20 LST 21*23 LST ALL HOURS	JAN # 0 0 0 0 0 # #	FEB # 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MAR # 0 0 0 # 0 # #	APR # 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MAY # 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	JUN # 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	JUL # 00#00##	AUG # 0 0 0 0 0	SEP * 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OCT # # # O # O O # #	NOV * 0 0 0 0 # *	DEC * 0 0 0 0 0	ANN * - # O # # # # #
4. \$ FREQ OF	SURFACE	WIND :	SPEEDS	> 25	KNOTS	(INCLU	DING G	usts):					
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN * # 1 2 # 1	FEB # 0 0 0 2 1 # #	MAR # 0 0 # 0 1	APR # # # # 1 1 0 # #	MAY H O 1 1 0 H	JUN # 0 1 2 # # 1	JUL * 0222#*1	AUG # # 321 # 1	EP # # 353-# 2	OCT # 1 3 4 2 # # 2	NOV # #2232# 1	DEC # # 1 3 3 2 * 1	ANN * # 1221 * 1

SOURCE(S): 1. USAFETAC DATSAV POR 8005-8612
2. NATIONAL INTELLIGENCE SURVEY, 30 YR POR (NEWCASTLE)

***************************************		<del></del>											
.5. \$ FREQ OF-	CEILING	AND/O	R VISI	BILITY	(CIG/	VIS)- <	800/2	MI:					
SOURCE 1 00402 LST 03405 LST 06-08 LST 09411 LST 12-14 LST 15-17 LST 18-20 LST 21423 LST ALL HOURS	JAN # 32 1 22 # 2	FEB # 64231# 5	MAR # 9 4 2 2 # 10	APR # 14 5 1 1 1 1 4 4	MAY #- 20 9 1 1 1 1	JUN # # 22 8 # 0 0 # 7	JUL # 13 6 1 1 1	AUG # 13 4 # 0	SEP # 7 1 1 1 # # 3	OCT # 9 3 1 1 2 #	NOV # 3 1 # 1 1	DEC * 2 # 1 # 0 *	ANN # 10 4 1 1
6. \$ FREQ OF	CIG/VIS	< 500	/1.5 M	I:									
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN # 1 # 1 1 # 1	FEB # 4212##4	MAR # 6 2# 21 * 3	APR # 12 3 1 1 0 # 4	MAY # 18 7 1 # 5	JUN * 20 7 # 0 0 * 6	JUL # 13 5 1 1 # 5	AUG # 12 3 # 0 # 3	SEP # 6 # # # 2	OCT # 8 2 # 1 1 # 3	NOV # 3## 1 1	DEC # 1 0 1 # 0 # #	ANN * 9 3 # 1 1 * 3
7. % FREQ OF	CIG/VIS	< 300	/1 MI:										
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN # 1 0 # 1 1	FEB # 31111 ## 3	MAR # 5##21 # 2	APR # 11 3 1 0 0 0 # 3	MAY # 17 - 6 1 # 0 # 4 -	JUN # 19 6 # 0 0	JUL # 12 # 1 0 # 4	AUG * 11 3 # 0 * 3	SEP * 5#### 2	OCT # 5 1 0 1 1 1 2	NOV # 2 0 # 1	DEC # 1 0 # # 0 # #	ANN # 8 2 # 1 # 3
8. \$ FREQ OF	CIG/VIS	< 100,	/0.25 N	1I:									
SOURCE 1 00~02 LST 03*05 LST 06*08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN # # O O O #	FEB # 1 # 0 0 # # #	MAR # 2 0 # 0	APR # 7 1 # 0 0 # 2	MAY # 8 2 # 0 0 # 2	JUN # 10 4 0 0 0 8	JUL # 720 # 0 # 2	AUG # 6 2 # 0 # 2	SEP # 2 # # 0 # # 1	OCT # # 2 # 0 0 0 0 # 1	NOV # # O O # # #	DEC # # 0 # 0 0 # #	ANN # 4 1 # # # #

STATION: THURSDAY ISLAND, AUSTRALIA LOCATION: 10°35'S, 142°17'E STATION #: 941750 ICAO ID: ABTD ELEVATION (FEET): 44 LST = CMT +10 PERIOD: VARIED

	SOURCE NO.	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
1. TEMPERATU	RE (°F)													
EXTREME MAX MEAN DLY MAX MEAN MEAN DLY MIN EXTREME MIN # DAYS > 90 # DAYS < 32 # DAYS < 0	222222	97 87 83 78 70 4 0	94 87 82 77 70 4 0	93 87 82 77 70 2 0	94 86 82 77 70 1 0	91 85 81 76 66 1 0	89 79 74 0 0	90 82 78 73 64 # 0	89 82 78 73 68 0	91 79 74 68 1 0	93 86 81 76 70 6 0	96 88 83 78 71 13 0	98 89 84 78 70 13 0	98 86 81 76 64 45 0
2. PRECIPITA	TION (INC	ies)												
MAXIMUM MEAN MINIMUM MAX 24 HR # DAYS > 0.01 # DAYS ≥ 0.5	2 2 2 2 2	35.3 17.4 6.4 7.0 20		25.6 13.8 3.4 5.8 20	28.4 8.0 0.4 8.5 14	1.6	2.7 0.6 # 1.1 8	2.0 0.5 0 1.4 7	0.2	0.7 0.1 0 0.2 3	3.1 0.2 0 1.9 2	7.5 1.4 0 3.6	20.8 7.8 # 4.7 12	98.8 66.5 15.3 8.5 124
3. SNOWFALL	(INCHES)													
MEAN MAXIMUM MAX 24 HR # DAYS > 0.1 # DAYS ≥ 1.5	1 1 1 1 1 1	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0000	0000	0000	-0 0 0 0	0 0 0 0	0 0 0 0
4. MEAN RELA	TIVE HUMIC	) YTIC	\$) /	VAPOR	PRES	SURE	(IN H	g) / 1	DEWPO	INT (	°F)			
RH (06 LST) RH (12 LST) VAPOR PRESS DEWPOINT	1 1 1	89 75 •91 •75	89 80 92 76	88 77 .91 75	89 75 89 75	89 74 .84 73	87 68 .77 71	88 68 •73 •69	85 64 .71 68	84 62 •74 69	83 59 •77	85 61 .83 73	87 68 .88 75	87 69 •83 72
5. SURFACE W	INDS (16 F	T/KNO	TS) /	99.9	5% HI	GHEST	PRES	SURE A	ALTIT	UDE (	FEET)			
PVLG DRCTN MEAN SPEED	1	WNW	WNW	\$WNW	ESE	ESE	ESE	ESE	ESE	ESE	ESE	E	\$E	ESE
(PVLG DRCTN) MEAN SPEED	1	14	14	14	14	15	15	17	17	17	15	12	11	15
(ALL OBS) MAX WND PRESSURE ALT	1 2 1	10 52 650	35	8 35 500	11 23 450	13 30 400	14 30 400	15 27 400	16 30 350	16 28 350	13 30 400	10 25 400	7 33 500	12 52 650
6. MEAN CLOU	D COVER (E	EIGHTH	s) / '	THUND	ersto:	RMS /	FOG .	/ BLOV	WING S	SAND 8	& DUS'	T (BN	BD)	
CLD COVER DAYS TSTMS DAYS FOG < 7 DAYS BNBD < 7	1 2 1	6 6 0 JAN	6 5 0 • FEB	5 6 0 0 MAR	5 0 0 APR	# O O MAY	4 0 0 JUN	4 8 0 JUL	4 8 0 AUG	4 8 0 SEP	4 6 0 0 0 OCT	# 0 0 NOV	5 7 0 0 DEC	4 28 0 0 Ann
		UMI		imil	W II	T	3011	2011	DUA	JEF	W.	MOA	DEC	WIMA

REMARKS: \* = DATA NOT AVAILABLE # = LESS THAN 0.5 DAY, OR 0.05 INCH, OR 0.5%, AS APPLICABLE \$ = % CALM > PVLG DRCTN ¢ = BASED ONLY ON AVAILABLE DATA, I.E., < 24 HRS/DAY OR < 12 MONTH/YEAR

SOURCE(S): 1. USAFETAC DATSAV POR JAN 73 - DEC 83, HOURLY 2. NATIONAL INTELLIGENCE SURVEY, 6-53 YRS

7. PERCENTAC	GE FREX ) < 300	QUENCY 00/3 ST	OF OCC	CURRENC MILES	CE (\$ (MI)	FREQ) (	F CEI	ING AN	VD/OR V	/ISIBII	JITY		
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. \$ FREQ 08	JAN * 14 19 16 13 12 * 12 16	FEB * 11 16 12 21 12 11 12 16	MAR * 8 4 9 7 12 * 7 8	APR * 9 2 13 11 10 * 7 7 MI (S	MAY 13 12 16 13 11 * 12	JUN * 18 8 18 13 17 * 18 12	JUL 24 20 25 16 25 29 30	AUG 24 21 28 19 16 * 25	SEP 28 22 28 11 19 25	OCT 122255#80	NOV 55 1222*66	DEC * 85885* 16	ANN 14 11 17 12 14 15
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN 12 14 13 11 9	FEB 8 9 9 19 8 * 8 12	MAR 72739*66	APR * 7 1 8 7 5 * 4 4	MAY 8 4 7 4 2 * 7 8	JUN * 9 4 5 3 3 * 9 4	JUL * 73-502*-83	AUG 07 37 22 1- *	SEP 72713*73	OCT *50901**12	NOV 3 1 8 0 1 *	DEC *64553* 104	ANN * 74854* 75
9. \$ FREQ ON 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN * 47652* 33	FEB * 1 2 13 2 * 0	MAR-# 1 1 3 0 3 # 2 1	APR # 1 1 2 2 1 # 0 1	MAY # 2213## 01	JUN * 2 4 1 3 1 * 0 1	JUL 20-1-0+ 21-	AUG -0 1 3 1 0 1 *	SEP * 1 0 # 0 # * 0 # * 0 # * 1 0 # *	OCT 1 0 1 0 # 0	NOV # 0 # 0 1 *	DEC * 2 4 1 2 0 * 0 1	ANN * 1 2 2 2 1 * 1
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	OF CIG JAN # 0 # 0 * 0	/VIS < FEB 0 0 0 0 0 0 0 0 0 0 0	200/0. MAR * 0 0 0 *	APR * 0 0 # 0 0 * 0 #	MAY # 0 0 0 0 # 0 #	JUN * 0 0 * 0 * 0 * 0 * 0 * 0 * 0 * 0 * 0	JUL # 0000**	AUG 0 0 0 0 0 0 0	SEP * 0 0 0 0 * * 0 #	OCT # 0 0 0 # *	NOV * 0 0 0 0 # *	DEC * 0 0 0 0 0 0	ANN # 0 # 0 # # # # # # # # # # # # # # #

STATION: THURSDAY ISLAND, AUSTRALIA LOCATION: 10°35'S, 142°17'E PREPARED BY: USAFETAC/ECR, JAN 1987

STATION #: 941750 ICAO ID: ABTD ELEVATION (FEET): 44 LST = GMT +10 PERIOD: JAN 73 - DEC 83, HOURLY

							··						
1. PERCENTAGE	FREQUE	NCY OF	OCCURR	ENCE	(* FREX	2) OF :	THUNDER	RSTORMS	S:				
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN * 38 22 3* 23	FEB * 32262* 02	MAR 2024 1	APR 1 0 0 2 0 *	MAY * 1 0 0 2 * 0	000 * 000 *	0 0 0 0 0 1 1 1	AUG 0 0 0 0 0 0	SEP * 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OCT * 0 0 0 0 # * 0 #	NOV # 0 # 0 1 * 2 #	DEC * 31213* 23	ANN # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2. \$ FREQ OF	RAIN AN	D/OR D	RIZZLE:										
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS.	JAN * 23 43 30 25 24 * 16 26	FEB * 13 20 25 27 28 * 10 20	MAR * 17 15 23 13 18 * 16	APR # 12 9 12 14 8 * 8	MAY * 6 3 5 3 4 * 3 5	ЛИN * 3231 5 * 33	JUL 1 0 2 0 # 7 2	AUG * 2 3 0 1 * 2	SEP 30#0# 11	OCT 1 0 2 0 1 * 1	NOV * 30 20 1 * 22	DEC * 10 8 15 9 * 10	ANN * 8 9 10 88 * 4 9
3. % FREQ OF	SNOW AN	D/OR I	CE PELI	ETS:									
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN 0 0 0 0 0 0 0	FEB * 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MAR * 0 0 0 0 0 0 0	APR * 0 0 0 0 0 * 0 0 0 0 0 0 0 0 0 0 0 0	MAY * 0 0 0 0 0 0 0	JUN * 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	JUL *	AUG * 0 0 0 0 0 0	SEP * 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OCT * 0 0 0 0 0 0 *	NOV * 0 0 0 0 0 0 0	DEC * 0 0 0 0 0 0	ANN * 0 0 0 0 0 0 0
4. % FREQ OF	SURFACE	WIND	SPEEDS	> 25	KNOTS	(INCLU	DING G	usts):					
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17, LST 18-20 LST 21-23 LST ALL HOURS	JAN *4 4683***5	FEB * 23662* * 4	MAR * 0 2 1 2 0 * *	APR	MAY * 2 25 55 11 * * 3	JUN * 0 # 57 0 * * 3	JUL 1 3 11 15 13 * 7	AUG * 24 16 19 21 * 8	SEP * 1 5 17 12 14 * 7	OCT * 0 1 3 5 0 * *	NOV * 0 0 0 0 0 * *	DEC * 0 1 0 1 0 * *	ANN * 1 26 78 * 4

REMARKS: \* = DATA NOT AVAILABLE, # = 0.0 < 0.5, MI = STATUTE MILES ¢ = BASED ONLY ON AVAILABLE DATA, i.e., < 24 HRS/DAY OR < 12 MONTHS/YEAR

SOURCE(S): 1. USAFETAC DATSAV POR JAN 73 - DEC 83, HOURLY 2. NATIONAL INTELLIGENCE SURVEY, POR 7-53 YEARS 3.

5. \$ FREQ OF	CETLING	AND/OB	VICT	TI.TTV	(CTG/	VIS) <	80072	MT ·		<del></del>	<del></del>		
J. Fund-Or	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST 03-05 LST	# 4	1	******	1	*	*	¥	0	1	1	#	¥	1
06-08 LST	7 6	4	į	1	2	2	2	3	Ó	Ó	Ö	24	
09-11 LST 12-14 LST	5	2 13	3	2 2 1	1 3	1 3	0	Ò	ő	1 0	<i>#</i>	1 2	2 2 2
15-17 LST 18-20 LST	5 2 *	13 2 *	3	×	¥	1 *	¥	1 *	# *	#	1 *	0	1 *
21-23 LST ALL HOURS	3 3	0 3	2	0	0 1	0 1	2	0 1	0 #	0 #	0 #	0 1	1
6. % FREQ OF	CIG/VIS	< 500/	1.5 M	:									
	JAN	FEB	MAR	APR	MAY	JUN *	JŪĽ	AUG	SEP	ОÇТ	NOV	DĒC	ANN
00-02 LST 03-05 LST	1	*	ï	Ö	#	0	1	0	Ö	1	Ö	į	ž
06-08 LST 09-11 LST	2 3 2	0 1	0	0	0	0	<b>0</b>	0	0	0	0	0	1
12–14 LST 15–17 LST	1	4	0	0	0	<b>0</b>	0	0	9	O #	<b>0</b>	0	#
18-20 LST 21-23 LST	* 0	0	* 1	* 0	* 0	* 0	* 1	* 0	<b>*</b>	*	* 0	* 0	#
ALL HOURS	1	1	#	#	#	#	#	#	#	#	#	#	#
7. % FREQ OF	CIG/VIS	< 300/	'1 MI:										
00-02 LST	JAN *	FEB	MAR *	APR	MAY *	JUN *	JÜL *	AUG O	SEP	OCT *	NOV *	DEC	ANN *
03-05 LST 06-08 LST	# 0	0	# 0	0	# 0	0	# 0	Ŏ	0	1	0	0	#
09-11 LST	2	Ó	Ĭ	#	Õ-	#	ě	ŏ	ŏ	1	ŏ	* 0	#
12-14 LST 15-17 LST	#	2	0	0	0 0	0	Ō	1	#	0 # -¥	#	ŏ *	ž
18-20 LST 21-23 LST	Ö	* 0	* 1	ě Ö	* Q	* Q	* 1	0	Ö	ñ	ě Ö	Ö	#
ALL HOURS	#	#	*	#	#	#	#	#	#	<b>#</b> -	#	#	#
8. S FREQ OF	-												
00-02 LST	JAN *	FEB *	MAR *	APR	MAY *	JUN	JUL ¥	AUG O	SEP	OCT	NOV *	DEC	ANN *
03-05 LST 06-08 LST	# 0	0	0	0	# 0	0	# 0	0	0	# 0	0	0	<b>#</b> 0
09-11 LST 12-14 LST	0	0	0	# 0	0	0	0	0	0	0	0	0	# 0
15-17 LST 18-20 LST	ŏ	Ŏ *	Ŏ.	ŏ *	Ŏ *	#	Ŏ *	Ŏ *	Ŏ *	#	#	Ŏ *	#
21-23 LST	o #	Ô	1	ĝ	ĝ #	Ô #	ç #	Ô	Ô	Õ	Ö #	Ô	#
ALL HOURS	₩	U	#	7		, #	#	U	U	#	¥	V	¥

ICAO ID: ASWM

STATION: WILLIAMTOWN, AUSTRALIA

STATION #: 947760 ELEVATION (FEET): 36 PERIOD: VARIED LOCATION: 32°49'S, 151°51'E PREPARED BY USAFETAC/ECR MAR 1986 LST = GMT SOURCE NO. JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC ANN 1. TEMPERATURE (OF) 98 71 64 EXTREME MAX 105 101 91 80 81 103 105 112 78 73 67 76 70 65 72 65 67 58 54 63 54 61 52 68 74 69 76 72 64 MEAN DLY MAX 78 64 71 64 55 49 MEAN ¢ 74 61 53 40 57 42 58 37 MEAN DLY MIN 67 60 50 48 61 48 EXTREME MIN 55 50 42 38 38 49 # DAYS > 90 # DAYS < 32 # DAYS < 0 4 0 0 Ô Ò 5 5 žó 0 ō 0 0 0 0 0 2. PRECIPITATION (INCHES) 21.4 14.2 13.8 12.8 3.5 .2 10.8 21.4 8.8 10.9 7.7 75.7 41.4 MAXIMUM 2 15.9 15.5 21.3 6.2 10 2 3.0 5.3 MEAN 3.0 .1 3.9 10 4.5 12 \* MINIMUM 25.2 .4 7.2 4.9 3.3 10 2 7.0 3.8 5.6 MAX 24 HR # DAYS >0.01 10.0 9.1 11.1 11.1 13 10 # DAYS 50.5 3. SNOWFALL (INCHES) MEAN MAXIMUM ¥ ¥ ¥ MAX 24 HR # DAYS >0.1 ¥ × ¥ ¥ Ħ × ¥ ¥ × × ¥ × × # DAYS \$1.5 4. MEAN RELATIVE HUMIDITY (\$) / VAPOR PRESSURE (IN Hg) / DEWPOINT (OF) 85 RH (06 LST) RH (12 LST) VAPOR PRESS ¢ 88 88 85 85 80 87 91 92 87 86 84 58 •30 44 49 .48 .64 .62 .69 .63 56 33 57 54. 63 •47 63 .39 51 65 33 47 .43 66 64 61 .30 44 .45 DEWPOINT ¢ 56 57 54 5. SURFACE WINDS (16 PT/KNOTS) / 99.95% HIGHEST PRESSURE ALTITUDE (FEET) \$WNW \$WNW PVLG DRCTN & \$8 **\$**S \$SE \$WNW \$WNW WNW WNW WNW \$5 \$\$ \$E MEAN SPEED (PVLG-DRCTN) é 10 10 10 9 9 10 12 11 12 11 11 10 11 MEAN SPEED (ALL OBS) ¢
MAX (PK-GST) -6 \* 6 \* 5 5 5 7 6 7 7 \* 400 500 350 400 450 550 PRESSURE ALT ¢ 1 500 400 350 350 550 450 550 6. MEAN CLOUD COVER (EIGHTHS) / THUNDERSTORMS FOG BLOWING SAND & DUST (BNBD) CLD COVER ¢ h 4 4 4 DAYS TSTMS DAYS FOG <7 ¢ 3 5 3 2 2 0 Õ 2 4 5 27 24 Ĭ. 4 1 2 DAYS BNBD <7 ¢ 0 0 0 0 0 0 0 ŏ 0 0 0 0 0 1 OCT NOV ANN JAN FEB MAR APR MAY JUN JUL AUG SEP DEC

REMARKS: \* = DATA NOT AVAILABLE # = LESS THAN 0.5 DAY, OR 0.05 INCH, OR 0.5 \$, AS APPLICABLE \$ = \$ CALM > PVLG DRCTN # = BASED ONLY ON AVAILABLE DATA, I.E., < 24-HRS/DAY OR < 12 MONTH/YEAR

SOURCE(S): 1. USAFETAC DATSAV POR JAN 73 - DEC 84 (6 HOURLY)
2. NATIONAL INTELLIGENCE SURVEY (7-81 YRS POR) (NEWCASTLE 5.04 NM FROM ASWM)
3.

7.	PERCENTAGE FI	REQUENCE 3000/3	Y OF OC	CURREN	NCE (\$	FREQ)	OF CE	ILING .	AND/OR	VISIB	ILITY			
00-0	)2-LST	JAN	FEB	MAR *	APR	MA Y	JUN *	JUL	AUG	SEP	OCT	NOA	DEC	ANN
	DS LST	20	19	15	11	13	15	10	7	11	17	16	17	14
	08-LST	*	¥	*	*	*	¥	*	×	*	*	×	¥	*
	II LST I4 LST	22 *	23	19 *	14 *	11 *	15 *	9 *	8 *	7 *	16 *	14 *	15 *	14
15-1	7 LST	12	12	8	7	9	13	7	5	4	9	9	7	9
	20-lst 23 lst	* 20	* 16	* 11	* 8	* 12	* 12	* 7	* 5	* 7	* 13	* 13	* 10	* 11
	HOURS ¢	19	18	13	10	iī	14	8	6	ŕ	14	13	12	12
8.	FREQ OF CI	C/VIS <	1500/3	3 MI (	SOURCE	NO. 1	):							
00. 1	na tam	JAN	FEB	MAR	APR	MAY *	JUN *	JÜL	AUG	SEP	OCT	иол	DEC	ANN
	D2 LST D5 LST	15	15	11	* 7	11	11	8	5	* 6	* 12	* 11	* 8	10
06-0	08 LST	×	¥	*-	¥	*	×	¥	¥	×	*	*	*	*
	II LST I4 LST	18 *	17 *	16 *	11 *	9 *	13	7 *	6 *	5 *	12	10 *	10	11
	17 LST	9	9	6	5	7	9	5	3	2	6	Ĝ	4	6
	20 LST	¥	¥	¥	¥	×	*	*	×	*	*	¥	*	*
	23 LST	17	12	.9	5 7	9	8 10	6	3 4	4 4	9	7	7	8 9
	HOURS ¢	15	13	11-	•	•		7	4	4	10	9	7	9
9.	# FREQ OF CI	G/VIS <	1000/2	2-MI (3	SOURCE	NO. 1	):							
		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
	02 LST 05 LST	* 10	* 7	*· 7	×	* 9	* 9	* 6	*	* 4	* 6	* 6	¥	* 7
	08 -LST	*	*	¥-	5 *	*	*	- <del>*</del>	5 *	*	*	*	5 *	*
	11 LST	11	9	8	7	6	8	5	4	3	6	7	è	7
	14 LST	*	¥	*	-#	*	*	¥	¥	*	*	*	*	¥-
	17 LST 20 LST	5 *	6 *	4 *	3	* 1	4 *	3 *	1 *	1 *	3	4 *	2	3
	23 LST	7	5	5	2	6	5	3	2	2	3	3	3	4
	HOURS ¢	8	7	6	4	Ğ	7	4	3	3	5	5	й	5
10.	# FREQ OF C	IG/VIS	<200/0	.5 MI	(SOURC	E NO.	1):							
		JAN	FEB	MAR	APR	MAY	JUN	<b>մ</b> նր	AUG	SEP	OCT	NOA	DEC	ANN *
	02 LST 05 LST	* 1	* #	* 1	* 2	* 5	* 3	* 3	* 3	* 1	* 2	* 1	* 2	1
	08 LST	*	¥	*	*	*	×	*	*	×	*	*	¥	×
	11 LST	1	0	1-	1	3	5	1	2	0	0	0	#	1
	14 LST	*	*	*	*	*	*	*	¥	¥	×	*	*	*
	17 LST 20 LST	# ¥	0	0	0	# *	0 *	0 *	0 *	0	0	# *	0 *	#
	23 LST	#	Ô	ō	•	î	2	Ô	î	ī	Ĵ	Ô	#	1
	HOURS ¢	ī	ř	ĭ	ĩ	ż	3	ĭ	ż	í	ī	Ĭ.	Ĩ-	i

#### OPERATIONAL CLIMATIC DATA SUMMARY SUPPLEMENT

STATION: WILLIAMTOWN, AUSTRALIA LOCATION: 32°49'S, 151°51'E PREPARED BY USAFETAC/ECR MAR 1986 STATION #: 947760 ELEVATION (FEET): 36 ICAO ID: ASWN LST = GMT +10 PERIOD: VARIED 1. PERCENTAGE FREQUENCY OF OCCURRENCE (\$ FREQ) OF THUNDERSTORMS: JUN OCT NOV DEC ANN JAN FEB MAR APR MAY JUL AUG SEP 00-02 LST 03-05 LST 06-08 LST ø 09-11 LST 12-14 LST \* \* \* \* \* 15-17 LST 1 \* 18-20 LST 21-23 LST # ALL HOURS ¢ # 2. # FREQ OF RAIN AND/OR DRIZZLE: ANN JAN FEB MAR MAY. JUN JUL AUG SEP OCT NOV DEC 00-02 LST × 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST. ģ ALL HOURS ¢ 3. \$ FREQ-OF SNOW AND/OR ICE PELLETS: MAR APR MAY JUN JUL AUG SEP OCT NOV DEC ANN 00-02 LST × ¥ ¥ 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST \* \* \* \* 18-20 LST 21-23 LST n n ALL HOURS ¢ ŏ ŏ 4. \$ FREQ OF SURFACE WIND SPEEDS > 25 KNOTS (INCLUDING GUSTS): OCT FEB JUN JUL AUG NOV DEC ANN APR MAY SEP JAN \* MAR 00-02 LST 03-05 LST 06-08 LST O 09-11 LST 12-14 LST 15-17 LST

18-20 LST 21-23 LST

ALL HOURS ¢

REMARKS: \* = DATA NOT AVAILABLE, # = 0.0 < 0.5, MI = STATUTE MILES ¢ = BASED ONLY ON AVAILABLE DATA, I.E., < 24 HRS/DAY OR < 12 MONTHS/YEAR

SOURCE(S): 1. USAFETAC DATSAV POR JAN 73 - DEC 84 (6 HOURLY) 2. 3.

5. % FREQ-OF	CEIL	ING AN	D/OR V	SIBIL	ITY (C	IG/VIS	)- < 800	)/2 MI	:				
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST	JAN * 10 * 11 *	FEB * 7 * 9 *	MAR * 7 * 8 * 4	APR * 5 * 7 * 3	MAY * 9 * 6 *	JUN * 9- * 8 *	JUL * 6 * 5 *	AUG * 5 * 4 *	SEP * 3 * 3 * 1	OCT * 6 * 5 *	NOV * 6 * 7 *	DEC * 5 * 6 *	ANN * 7 * 7 * 3
18-20 LST 21-23 LST ALL HOURS ¢	* 7- 8	* 5 7	* 5 6	* 2 4	* 6 6	* 5 7	* 3 4	* 2 3	* 2 2	* 3 4	* 3- 5	* 3 4	* 4 5
6. \$ FREQ OF	CIG/	VIS <	500/1.5	MI:									
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS \$	JAN 6 * 6 * 2 * 4 5	FEB * 5 * 4 * 2 * 2 3	MAR 3 4 4 3 3	APR 4 4 3 * 1 *	MAY *- 8 * 5 * 3 * 4 5	JUN *- 8 * 6 * 2 * 35	JUL 5 4 2 1 3	AUG 4 4 4 1 2 3	SEP 2 1 1 1 1	OCT 4 4 4 1 1 3	NOV 5 3 2 2	DEC * 4 * 4 * 1 * 1	ANN * 5 * 4 * 2 * 2
7. # FREQ OF	CIG/	vis <	300/1 1	1I:									
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS ¢	JAN * 2 * 2 * 1 * 1 2	FEB * 2 * 1- * 0 * 0 1	MAR * 1 * 1 * 1 * 1	APR * 3 * 1 * 0 * 1	MAY 7 * 1 * 2	JUN * 5* 5* * 23	JUL * 4 * 1 * 1 * 1 2	AUG * 3 * 3 * 0 * 1 2	SEP * 2 * 0 * * 1	OCT * 2 * 0 * 0 * 1 1	NOV * 3 * 1 * 1 *	DEC * 2 * 1 * 0 * # -1-	ANN * 3 * 2 * 1 * 1 2
8. # FREQ OF	CIG/	VIS <	100/0.2	25 MI:									
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS \$	JAN -# -# -0	FEB # # 0 * 0 #	MAR # # # 0 0	APR 1 * * * * * * * * * * * * * * * * * *	MAY 3 2 4 0 1	JUN * 1 * 3 * 0 *	JUL 2 * 1 * 0 * 0	AUG * 1 * 1 * 0 *	SEP * 1 * 0 * 0 *	OCT ** 1 ** 0 ** 0 ** 0 **	NOV # #- O * O #	DEC * 1 * 0 * 0 *	ANN * 1 * 1 * 0 * # 1

STATION: WOOMERA, AUSTRALIA LOCATION: 31°10'S, 136°49'E PREPARED BY: USAFETAC/ECR, OCT 1988 STATION #: 946590 ELEVATION (FEET): 548 PERIOD: VARIED

ICAO ID: AAWR LST = QMT +10

	SOURCE NO.	JAN	FEB	MAR	APR	MAY	JUN	JUL	·AUG	SEP	OCT	NOV	DEC	ANN	
1. TEMPERATU	RE (°F)														
EXTREME MAX MEAN DLY MAX MEAN DLY MIN MEAN DLY MIN EXTREME MIN # DAYS > 90 # DAYS < 32 # DAYS < 0	2 1 1 1 2 1 1	113 89 80 72 49 16 0	113 89 80 71 51 15 0	109 84 75 66 41 11 0	99 75 66 59 41 20 0	86 67 59 52 38 0	78 61 53 46 30 # 0	82 60 52 46 33 0	90 64 55 48 32 # #	97 59 61 52 34 1 0	105 75 66 57 40 30 0	108 82 73 64 45 8 # 0	114 87 78 68 45 13 0	113 75 67 58 32 68 0	
2. PRECIPITA	TION (INC	ies)													
MAXIMUM MEAN MINIMUM MAX 24 HR # DAYS > 0.01 # DAYS ≥ 0.5	3	* 0.6 * *	* 0.7 * * *	* 0.6 * * *	* 0.6 * * *	* 0.9 * * *	* 1.0 * * *	* 0.8 * *	* 1.0 * *	* 0.8 * * *	* 0.9 * *	* 0.7 * * * *	* 0.7 * * *	* 9.3 * *	
3. SNOWFALL	(INCHES)														
MEAN MAXIMUM MAX 24 HR # DAYS > 0.1 # DAYS ∑ 1.5		* * *	* * * *	* * * *	* * * *	* * * *	* * * *	* * * *	* * *	* * * *	* * *	* * * *	* * * *	* * * *	
4. MEAN RELA	. SNOWFALL (INCHES)  EAN														
RH (03 LST) -RH (~15 LST) -VAPOR PRESS DEWPOINT	1 1 1	49 24 •37 •48	51 26 •39 50	58 26 •35 •48	64 38 .31 45	72 40 29 43	78 45 •27 •41	76 44 •25 39	71 37 •25 39	66 31 •25 39	61 29 .27 41	52 25 •30 43	47- 22 •31 •44	62 32 •30 •43	
5. SURFACE W	INDS (-16 I	T/KNO	rs) /	99.9	5% HI	GHEST	PRES	SURE	ALTIT	UDE (	FEET)				
PVLG DRCTN	1	s	SE	s	<b>\$</b> S	\$N	\$8	\$N	<b>\$</b> N	s	s	s	s	<b>\$</b> S	
MEAN SPEED (PVLG DRCTN) MEAN SPEED	1	11	9	10	8	7	7	8	9	9	11	11	10	9	
(ALL OBS) MAX (PK GST)	1	9 *	8 *	¥		5 *	5 *	6 *		8 *	×			7 *	
PRESSURE ALT	1	1150	1050	960	850	950	950	900	900	950	950	1000	1200	1200	
6. MEAN CLOU	D COVER (	EIGHTH	s) /	THUND	ERSTO	RMS /	FOG	/ BLO	WING :	SAND	& DUS	T (BN	BD)		
CLD COVER DAYS TSTMS DAYS FOG < 7 DAYS BNBD < 7	1	* 1 0 # Jan	# 0 # FEB	* 1 0 0 MAR	* 0 # APR	* 1 0 MAY	* # 1 0 JUN	* # 0 JUL	* # O AUG	* 1 # # SEP	* 2 0 # 0CT	* 0 # NOV	* 0 0 0 DEC	* 8 2 1 ANN	

REMARKS: \* = DATA NOT AVAILABLE # = LESS THAN 0.5 DAY, OR 0.05 INCH, OR 0.5%, AS APPLICABLE \$ = % CALM > PVLG DRCTN

¢ = BASED ONLY ON AVAILABLE DATA, I.E., < 24 HRS/DAY OR < 12 MONTH/YEAR

SOURCE(S): 1. USAFETAC DATSAV POR JAN 73 - DEC 86
2. NATIONAL INTELLIGENCE SURVEY
3. NATIONAL INTELLIGENCE SURVEY FOR PORT AUGUSTA

PERCENTAC (CIG/VIS)	SE FREC - < 300	QUENCY 00/3 St	OF OCC	CURRENC MILES	E (% 1 (MI)	FREQ) ( (SOURCE	F CÉIL NO. 1	ING AN	ID/OR V	ISIBIL	YTI		
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN 2 4 4 3 2	FEB * 1 * 3 * 2 * 22	MAR 2 * 2 * 2 * 1	APR * 3* 5* 12	MAY * 3* 6* 8*	JUN 7 10 12 12 9	JUL 6 * 11 * 14 * 8	AUG * 5 * 7 * 9 * 37	S* 2* 5* 4* 24	OCT * 2 * 7 * 5 * 2	NOV * 1 * 2 * 1 * 1 1	DEC # * 3 * 2 * 1	ANN * 5 6 * 23
8. % FREQ OF	CIG/	VIS < 1	1500/3	MI (SC	OURCE :	NÓ. 1):	;						
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN 2 * 2 * 1 * 2	FEB * * 1 * 2 * 12	MAR 1 1 1 * 1 * 0#	APR 2 4 4 1 8 0	MAY * 2 * 4 * 2 * 1	JUN * 5 * 7 * 3 * 32	JUL * 8 * 3 * 22	AUG * 2 * 4 * 2 * 1	SEP 1 3 # 1 2	OCT * 2 * 3 * 2 * 1	NOV- 1 * 1 * 1 * 1	DEC * # * 1 * 1	ANN 2 * 3 * 2 * 1
9. % FREQ O	F CIG/	VIS <	1000/2	MI (S	OURCE -	NO. 1):	:						
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN 1 * 2 * 1 * 1 1 1	FEB * 0 * 1 * 1 *	MAR * # 1 * 0 *	APR * 1 * 2 * * 0 #	MAY 1 * 2 * # 1	JUN * 2 * 6 * 1 *	JUL * 1 * 4 * 1 * 1	AUG * 1 * 1 * * 1	SEP * 1 * 1 * 0 * #	OCT * 1 * 1 * 1 *	NOV # # * 1 * 0	DEC # # O * 1 *	ANN * 1 * 2 * 1 * 1
10. % FREQ -	OF CIG	/VIS <	200/0	.5 MI	(SOURC	E NO.	1):						
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN * 0 * 0 * 0 * #	FEB * 0 * 0 * 0 * 0 * 0 0 0 0 0 0 0 0 0 0	MAR * * O * O *	APR * 0 * # * # * 0 #	MAY # # 1 * 0 #	JUN * 1 * 3 * # * 1 1	JUL # * # * # * #	AUG * * * * * * * * * * * * * * * * * * *	SEP * 0 * 0 * 0	OCT * 0 * * 0 * 0	NOV * 0 * 0 *	DEC # * O * # * ##	ANN * # * # * # # # # # # # # # # # # # # #

# OPERATIONAL CLIMATIC DATA SUPPLEMENT

STATION: WOOMERA, AUSTRALIA LOCATION: 31°10'S, 136°49'E PREPARED BY: USAFETAC/ECR, OCT 1988

STATION #: 946590 ELEVATION (FEET): 548 PERIOD: 7301-8612 ICAO ID: LST = CMT +10

1. PERCENTAGE	FREQUE	NCY OF	OCCUR	RENCE	(% FRE	Q) OF	THUNDE	RSTORM	3:				
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN * # * 1 * 1.	FE* # * # * 1 * # #	MAR * 0 * 0 * # * 1	APR *  # *  0 *  0 #	MAY 0 * 0 * # * # #	JUN # * 0 * 0 *	JUL # 0 * 0 * #	AUG * O * # * O *	SEP * * * * * 1	OCT # * * 1 * 1	NOV 1 * # * 1	DEC # * O * 1 *	ANN # # # # # 1
2. % FREQ OF	RAIN AN	D/OR D	RIZZLE	:									
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN * 2 * 3 * 2 * 4 3	FEB * 2 * 3 * 3 * 3 6	MAR * 1 * 1 * 2	APR * 1 * 2 * 1 * 4 1	MAY * 3 * 4 * 2	JUN * 4 * 4 * 4 * 4 * 4 * 4 * 4 * 4 * 4 *	JUL * * * * * * 52	AUG * 4 * 4 * 4 * 5	SEP * * * * * * * * 54	OCT * 3 * 3 * 5 * 32	NOV 4 3 2 2	DEC * 2 * 1 * 3 * 2	ANN * 3 * 3 * 3 * 3
3. % FREQ OF	SNOW AN	D/OR I	CE PELI	ETS:									
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN 0 * 0 * 0 * 0 0	FEB * 0 * 0 * 0 * 0 0 0	MAR * 0 * 0 * 0 *	APR * 0 * 0 * 0 0	MAY 0 * 0 * 0 * 0	JUN *	JUL * 0 * 0 * 0 *	AUG 0 * 0 * 0 *	SEP * 0 * 0 * 0 * 0 0 0	OCT * 0 * 0 * 0 *	NOV * 0 * 0 * 0 *	DEC * 0 * 0 * 0 *	ANN * 0 * 0 * 0 *
4. # FREQ OF	SURFACE	WIND	SPEEDS	> 25	KNOTS	(INCLU	DING G	USTS):					
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN * 1 * # 1 * 1 * 1 *	FEB * * 0 * 1 *	MAR * 0 * # * * # * #	APR * 0 * 0 * 0 #	MAY # * O * 1 *	JUN # ** O * # *	JUL ************************************	AUG * * * * 3 * 1	SEP # # 1 * 1 #	OCT # 1 1 3 2	NOV * * 2 * 1 * 2	DEC *# * * 2 2 2	ANN # # # 1 1

REMARKS: \* = DATA NOT AVAILABLE, # = 0.0 < 0.5, MI = STATUTE MILES  $\phi$  = BASED ONLY ON AVAILABLE DATA, i.e., < 24 HRS/DAY OR < 12 MONTHS/YEAR

SOURCE(S): 1. USAFETAC DATSAV POR JAN 73 - DEC 86
2. NATIONAL INTELLIGENCE SURVEY
3. NATIONAL INTELLIGENCE SURVEY FOR PORT AUGUSTA

5. % FREQ OF	CEILING	AND/OR	VISI	BILITY	(CIG/	vis) <	800/2	MI:					
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN 1 * 2 * 1 1	FEB * 0 * 1 * 1 *	MAR # # 1 * 0 #	APR 1 * 2 * * 0	MAY 1 2 * 1	JUN 2 * 6 * 1 * 2	JUL 1 * 4 * 1 * 1	AUG * 1 * 1 * 1	SEP * 1 * 1 * 0 * 1	OCT * 1 * 1 * 1 *	NOV # # * 1 * 0	DEC # * 0 * 1 *	ANN * 1 * 2 * 1 * 1
6. \$ FREQ OF	CIG/VIS	< 500/	1.5 M	I :									
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN * 1 * 1 * 1 * 1	FEB 0 * # * # * 1 #	MAR # # * 0 *	APR * * 1 * * * * * * * * * * * * * * * *	MAY 1 * 2 * # * 1 #	JUN * 1 * 4 1 * 2	JUL 1 * 3 * 1 * 0	AUG * 1 * 1 * 1 * 1	SEP 0 * 1 * 0 * 0	OCT 1 * # * 1 * 0	NOV 0 *# *# 0 #	DEC # * O * 1 *	ANN 1 * 1 * 0 #
7. % FREQ OF	CIG/VIS	< 300/	1 MI:										
SOURCE 1 00-C2 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN # * 0 * #	FEB * 0 * 0 * # * 0 #	MAR # * O * O * O #	APR */* */* */* */* */* */*	MAY 1 1 1 0 *	JUN * 1 * 3 * * 1	JUL # * 1 * 0 #	AUG * 1- * * * * * * * * * * * * * * * * *	SEP * 0 * 0 * 0	OCT * O * # * # * # # #	NOV * 0 * 0 * 0	DEC # * O * # *	ANN * * 1 * # #
8. \$ FREQ OF	CIG/VIS	< 100/	0.25 1	dI:									
SOURCE 1 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN 0 * 0 * 0 *	FEB * 0 * 0 * 0 * 0 0 0 0 0 0 0 0 0 0 0 0	MAR # * 0 * 0 #	APR * 0 * 0 * # # * 0 #	MAY # * 1 * 0 *	JUN * * * 2 * 0 * # #	JUL * * * * * * * * * * * * * * * * *	AUG * # * * * * * * O *	SEP * 0 * 0 * 0 * 0	OCT * 0 * # * 0 *	NOV * 0 * 0 * 0 *	DEC 0 * 0 * 0 * # #	ANN # # # # # #

AW.	sa	M	ATI	CB	HE	٦,				Ų.	Mon	Ľ,		L.22	MA	D		PER	100·3	966	69	W. W.	AN S	93	פנת		٦
Prepa	red b	Y ET	AC (	DEC	1971	1		8 3	7_9	)1	I	17	. 1	8		TIE	D E	LEVA	TION	: 23	1	ST	N LTI	<b>13:11</b>			
	TEM	PER/	TUR		PREC	PIT	RTION	(in)	WIN	10 (	XT)		ME	W					ME	AN N	UMB	ER O	F DA	Y3			18)
											1	۳,				5 2	3	1		,		(3	TEM	PERA	TURE	( <del>*</del> F)	E
								1.	_	اما	39	ATIVE	3	Ě	3	ארדוד ט ז	0.01	N	0.1	7.	*	Ð	MAXI	MUM	MINI	MUM	Ē
I	M E	7	3.	¥ =		32	ב		1 5 E	2	95	1	_	DINT	¥	38UNE A	o	0	WALE &	-	1	7	2	2	\$	3	Š
MONTH	EXTRE	NEAK D	MEAN D	EXTRE	TOTAL	TR 24 H	MEAN	MAX 9N	PRECTION	MEAN 9	EXTREME(MAX SPEED(WIND)	8	1300	DEW PO	WATOR PRESSURE	74E38U	PRECED	~	NAME OF THE PERSON NAME OF THE P	SHOWE	THUMBERSTORM	<b>≥</b>	90	80	\$	32	S MS
JAN	80	71	60	52	3,6	1,8			84	11	. 33	86	$\eta$	58	.49	500	13	2			2	2		4	Q		7
FEB	80	73	61	51	5.8	6.0			3	10	47	89	71	60	. 52	450	10	Ą			1	5		#	0		6
MAR	81	72	8	49	3,1	1,8			SW	9	40	90	71	60	.52	400	11	2			1	9		1	0		6
APR	74	66	56	43	4,6				WSW	11	47	88	74	55	.44	750	19	3			1	7		0	0		6
MAY	68	61	51	40	4,4	2,1			84	9	40	90	79	52	.39	900	16	3			1	12		0	1		6
JUN	64	57	46	33	4.2	1,2			WSW	9	40	90	80	48	. 34	950	19	3			2	11		0	5		6
JUL	65	56	45	34	3,8	1,3			SM	8	40	91	80	46	.31	800	14	5			1	12		0	9		6
AUG	64	58	47	36	4.3	1,6			84	10	40	90	77	48	.34	800	15	2				10		0	5		. 6
SEP	67	60	49	37	3.7	1.1			SM	10	40	89	74	49	.35	700	18	3			1	5		0	2		6
OCT	69	62	51	39	2.0	0.7			SW	11	40	88	71	50	.36	600	14	1			1	5		0	1		6
NOV	75	66	55	45	4,4	2.7			SM	15	40	87	71	54	.42	750	13	3			1	4		0	0		7
DEC	79	69	59	46	Γ	2.7	$\Gamma$		SW	11	33	89	71	57	.47	550	14	2			1	2		0	0		7
ANN	81	64	53	33	1		+	0	SW	10		Υ.	_			700	176		0	0	13	84	0	1	23	0	6
EYR	4	4	4	14	4	4	4	4	4	4	4	+		4	4	4	4	4	4	4	4	*	4	4	4	4	4
MAA	<u> </u>	<u> </u>	نـــــــــــــــــــــــــــــــــــــ	<u> </u>		ـــِـــ	<u> </u>	<u> </u>						<u> </u>							ļ	Ц		٠		<u></u>	<u></u>

<sup>1</sup> NICHEST HOURLY WIND SPEED CLASS INTERVAL.

RUSSMO POR: HRLY AND DAIL															
NOTE: "DATA NOT AVAILAB	LE. ILESS THA	1 0.5	DAY	0.5	OR 0.0	15 INC	H, OF	0.5	PERCE	NT (	) AS	APPL			,
FLYING WEATHER (% FREQ)	HOURS (LST)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	EYR
	00-02	24	18_	17	16	17	22	19	20	15	17	20	21	19	
CIG	03-05	26	21	19	18	16	24	26	20	17	17	25	27	21	
less then	06-08	25	26	23	19	22	23	30	- 23	23	117	26	25	24	
3000 feet	09-11	26	24_	26	17	22	24	2	-25	25	24	30	32	25_	
and/or	12-14	25	20_	28	26	22	28	- 21	24	- 27	26	30	27	25	
VSBY	15-17	22	19	19	19	20	28	18	24	28	25	23	20	22	
less than	- 18-20	18	19	18_	16	18_	_23_	16	8_	18	16	25	20	19_	ļ
3 miles	21-23	21	17	16	21	16	19	15	17	14	12	19	13	17	L
	ALL HOURS	24	20	57	19	19	24	21	22	21	19	25	23	21	14
	00-02	4	5	_5_	_5	6	9	-8	8	2	ı	_5_	7	5	
CIG	03-05	6	14	5.	5	5	5	11	8	3_	3_	6	9	6	<b> </b> -
less than	- 06-08	_6_	8_	ــوـ ا	3_	1_7_	8.	14	_مد_	7_	6	7	8_	<u> </u>	<u> </u>
1500 feet	- 09-11	_5_		17	3_	1_7_	6	11	13	6	5	6	5_	1_7_	<u> </u>
and/or	12-14	6	1_6_	6	1_3_	5_		6	9	4	_3_	6	1 4	_5_	<del> </del>
VSBY	15-17	_5_	6_	6	4	<u></u>	7	3	5	4_	4	1_7_	<b> -</b> }-	_5_	<del> </del>
less than .	18-20	1_7	<u>  8                                    </u>	_5_	1_5_	1_3	_5_	1_3_	3.	4	2	5_	1 4	5	ļ
3 miles	21-23	8	8_	_5_	_5_	3	1-3-	4	4	1 4	1_1_	5	2	4	
	ALL HOURS	6	7	6	4	5	6	7	7	4	_3_	6	5	6	4
CIG	00-02	1	2	2	_2	_3_	3	4	_5_	1	#	1	2	2	<del> </del>
less than	03-05	2	2	<del>                                     </del>	_2_	1_3_	3	8	6	1-1-	1	2	3_	1_3_	<b>├</b> ──
1000 feet	06-08	2	4	14	1	6	1.	10	1_7_	1 3	2	3	3	4	<b>├</b> ──
and/or	09-11	5	4	4	1_1	4	1_3_	7	8	5	<b></b>	2	2	3	<del> </del>
VSBY	12-14	_3_	4	3	1-1-	<u> </u>	_3_	1_3_	_5_	2	1	1-3	1-1-	1_3_	├
less than	15~17	1_3_	<del>  4</del>	<u> </u>	<del>  _2</del> _	1	1 3	<del>                                     </del>	2	2	<del>                                     </del>	1	-	2	<b>├</b> -
2 miles	18-20	-3-	-5-	1-3-	1-3-	<u> </u>		<del> </del>	2	ļ	<u>}</u> -	1 - 5	5	2	<del> </del>
- 22205	21-23	1-1-	4	3_	13	_2_	2	3_	2	1	<u> </u>	<del> </del> _	#		4
	ALL HOURS	2	4	]_3_	2	3	3	5	5	2	1	2	2	3	+ *
cig	00-02	<u> </u>	0	<b>⊥</b> _0_	0	#_	#	1_3_	2	<u> </u>	<u> </u>	ب ۾	<u> </u>	#	<del> </del>
less than	03-05	10	1_0	<u> </u>	1-1-	1-1-	#_	6	3_	1	#	<b>↓#</b> _	<u> </u>	1-1-	<del> </del>
200 feet	06-08	10	$\perp$	<del>  1</del>	<del>  #</del>	1_3_	11	6	4	_2	<u></u>	1_1	<u> </u>	1_2	
and/or	09-11	10	#-	<del>  1</del>	#	+	1_1	1_4	1_3	Ļį		0	10	<del>  _ <u>;</u> -</del>	
VSBY	12-14	10	ــــ	<u> </u>	<del>  •</del>	1	1-1-	2	1	#	1_0	10	10	<b>↓#</b> _	—
less than	15-17	10	10	<u> </u>	1_0	<u> </u>	#	LQ.	10	<u> </u>	<b>↓_</b> ۵_	1-0	0	#	┿
a mile	18-20	10	ـمِـــــــــــــــــــــــــــــــــــ	_م_ل	<u>  a</u>	<u> </u>	ب <u>و</u> ـــ	┷	ب_و	<u> </u>	<u> </u>	1- <u>0</u>	1-6	<del>  ≰</del> -	<del> </del>
# wrra	21-23	10	<u> </u>	<u> </u>	10	1	1	<del>∐</del> -≹-	1-1	10	10	10	0	1	+
	ALL HOURS	0	#			1	1	] 3	2	1	L#.		0	1	4

AW.	sa	M	47	CB	RE	F	CKI	AND/	VIER	W.P.	AI B	YZA	L	NEW	78A	AND.		PER	100:	1921	-65	1	AN I		9311		٦
Prepo	red b	y ET	AC (	DEC	1971	) 3	36	47	8 1	74	36					PIE	ַבַּבְ	LEV	TIC	V: 10	0_1	187	NLT				╝
	TEM	PER/	ITURI	E(PF)	PREC	IPITA	ITION	(in)	WIN	0 (	KT)		ME	AN					ME	AN I	IUMB	ER O	F DAY	13			(E)
	3	1	1	1	1	1	,	1				3)	-			9	7	-	1	3.5	1.00	s)	TEM	PERA	TURE	(PF)	(TICATHS)
								1 .		۵	ã€	ATIVE	3	£	3.5	UME ALTI	0.01	0.5	1.0		3	NILES)	MAXI	MUM	MINI	MUN	1
- <b>T</b>	W =	DANLY	DAILY	¥ 2		35	ונו	HOUR	3 B	PEED	XYNA A	Ĭ.		ONT	ڀ	¥ 6	0	Ŏ	ν K	ATT.	1	X.	Σ	2	≤	≤	3
MONTH	1 ×	SEAM D	23	EXTRE MINIS	MEAN	BAXINDUS IN 24 HOURS	MEAN	M 24 H	EVAIL IN	8	SKTREN SPEED(	8	1300	DEW PC	MAOR PRESSURE	MESSUR 99	PRECIPE	2	-		TYCHERETORN	ě	90	80	40	32	3
	23	22	7 20				16	31	28	*	-			_				=	3	3	<del></del>		<u> </u>	_		-	¥
JAN	85	73	55	49	3.7	3.1			WSW	7			١.	58	.49	550	10	1		ļ	1-1-	5					-6 -;-
FEB	86	75	57	39	4.4	3.2			MSM	7	33	90	62	58	.49	550	10	1	<u> </u>	ļ	1	7	<b> </b>	_4		0	- 9
MAR	84	73	54	34	3.1	3.2			HSW	6	40	91	63	57	.47	700	13	2			#	6			. #	0	6
APR	81	68	51	33	4.5	4.8		L	MSW	5	33	93	65	54	.42	650	16	2			1	13		- #	2	0	6
MAY.	75	63	48	28	5.4	3.4			wsw	5	40	92	71	51	. 38	700	19	3	<u>L_</u>		1	14		0	5		6
JUN	71	59	44	23	6.0	4.6			MSW	7	33	91	73	48	.34	900	20	5			1	12		0	8	1	6
JUL	66	-58	42	-25	6.2	2.4			W	7	40	91	71	46	.31	1050	20	4			1	13		0	10	3	6
AUG	68	59	43	26	4.7	4.7			WSW	7	33	90	67	45	.30	850	20	4			1	8		0	11	2	_6
SEP	69	61	45	30	4.2	2.5			WSW	8	33	90	66	48	.34	700	14	3	Г		-	8		0	5	#	6
OCT	75	64	49	34	4.5	5.5			MSW	7	33	92	65	51	.38	700	17	3	T		1	10	Γ-	0	2	0	6
NOV	77	67	51	32	3.6	3.5			WEW	8	33	89	63	52	.39	650	13	2	Ī	1	1	5		0	1	#	6
DEC	82	70	53	34	3.5	2,5		Γ_	WSW	7	33	90	61	35	.44	650	13	2			1	6		#	#	0	6
ANN	86	66	49	23	53.8	5.5	0	0	WSW	7	40	91	66	52	.39	750	185	32	0	0	9	107	0	7	44	6	6
EYR	21	16	16	21	30	23	16	16	6	6	6	6	6	6	6	6	16	6	16	16	16	6	6	6	6	6	-6
MEMAR	KS.				<u> </u>			•	····												*******		•	-			

Extremes and means included from NZMS Misc Pub 122, Summaries of Climat'l Obs at NZ Stns to 1960.

\*\*Highest hourly wind speed class interval.

\*\*RUSSWO POR: Hrly and Daily Obs: 6001-6512.

NOTE; "DATA NOT AVAILAB															
LYING WEATHER (%FREQ)	HOURS (LST)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT			ANN	EY
_	00=02	17	20	20	20	24_	22	28	20	25_	25	18	18	55	
CIG	03-05	18	-24	24_	25	28	34 38	31_	25	<b>26</b>	32 34	22_	20	26	<u> </u>
less-than	⁻06 <b>-</b> 08	50	- 55	23	30	35	38	37_	_30_	31		<u>a</u>	21	29_	<u> </u>
3000 feet	09-11	29	31	30	28	30_	35	30	8736	39	_42_	_37_	34	33	١
and/or	12-14	28	34	33	32	33	36	36		44	42	37	34	_35_	<u> </u>
VSBY	15-17	55	25	26	24	24	27_	25	27	32	32	30	27_	27	<u> </u>
less than	18-20	19	17	20	19	17_	29	23	20	23_	26	19	16	21	
3 miles	21-23	16	15_	13	17_	17_	25	23	20	21	21	16	14	18	<u> </u>
	ALL HOURS	21	23	24	24	26	32	29	26	30	32	26	23	26	
	-00-02	4	6	6	12	14	17	15	8	11	12	7_	8	10	-
CIG	03-05	4	9	9	17	16	20	16	15	13	17	7	9_	13	
less than	06-08	6	10	10	19-	22	19	18	15	15	16	8	8	14	$\coprod$
1500 feet	09-11	6	7	7	10	13	18_	13	11	11	10	6	5	10	
and/or	12-14	3	7	4	5_	8	12	8	6	6	9	5	6	7	
VSBY	15-17	4	9	4	7	5	7.	5_	8_	5	9_	5	8	6_	
less than	18-20	4	7	4	6	5	1 8	6	6	8	8	1 4	6	6	
· 3 miles	21-23	4	5_	5	9	5 8	10	9	8	8	8	_5_	6	7	
-	ALL HOURS	4	7	6	11	-11	14	11	10	10	11	6	7	9	-1
	00-02	2	_3.	3	9	n	14	10	5	7	9	3	6	7	
CIG	03-05	3	6	6_	15	12	17	14	13	9	13	4	8	10	1
less than	06-08	3	7	6	16	19	15	16	12	11	11	4	4	10	1_
1000 feet	09-11	_ 3	4	4	7	11	13	9	9	5	7	2	_3_	6	Ι_
and/or	12-14	1	4	2	4	5	8	5	4	3	6	1	3	4	L
VSBY	-15-17	1	5	2	5	- 4	14	3	_ 5	3	5_	3	14	4	$\Gamma$
less than	18-20	2	4	2	5	3	6	4	_ 3	6	5	3	4	14	$\prod$
2 miles	21-23	2	1.3.	2	7_	6	8	8	5	_5	5	3	4	_5_	
	ALL HOURS	2	4	1 3	8	9	مد ا	9	7	6	8	13	14	6	丄
	00-02	0	#	1	3_	6	6	6	1	2	1	#	#	2	1_
CIG	03-05	-	1	2	9	7	8	8	5	3	3	2	<b>1</b>	4	
less than 200-feet	06-08	1	1	2	9	_8	_7	8 5	6	4	3_	1	#	14	
	09-11	Ö	0	#	2	3	3	_ 5	2	10	0	0	0	1	
and/or	- 12-14	0	<b>_</b>	o_	0	0	0	<u> </u>	0	0			0		
VSBY	15-17	0	ō	0	0	0		0	0	0	0	0	0	1	
less than	18-20	0-	O	#	O	#		1	0	0	0	0	0		
à mile	21-23	0	1	1	1	3	5	14	1	1	1	0	1	1	
	ALL HOURS		1	1	3	3	1 2	4	2	T <sub>1</sub>	1	1 4	4	2	

AHS	sa	.M	ATI	CB	AE	٠	MIL	TCH	RCH	INT	וז\יו	RIG	1001	, )	DEN 2	TALAM	D	PE	100°	192	1-67	<b>X</b>	IAN 40	*	937¢	······	
Prepo	ed b	y ET	AC (	DEC	1971	) 3	43	20	E 1	72	32					PIR	ו עו	LEV	ATIO	1: 1:	23 (	II ST		RS:	HZC		
	TEM	PERA	TUR	E(PF)	PREC	IPIT/	ATION	i (in)	WIN	0 (	KT)		ME	W		3			ME	AN I	NUMB	ERO	F DA	YS_			3)
	1			7	2	1					(X	3,	,	,	ii, )	1.71709		-	14	5 .	1 50	ES)	TEM	PER/	NTUR	E(•F)	S(TENTHS)
	l					•		34.1.	_	٥	E (HAX)	MELATIVE	3	(PF)	٣	ALT.	8	0.5	o	ų	8	HIL	MAX	MUM	MINI	MUM	E
T.	¥2	AILY	DAILY	4		38	וְי	SNOWFA	2 X	SPEED	<u>ان</u> و (بانو	Ĭ		DINT	¥	UME ALT 99,95\$	N.		4	4	2	7	2	2	₹	5	CLO
MONTH	EXTREN	MEAN DAI	MEAN D	EXTREME MINIMUM	MEAN	BAXING IN 24 S	MEAN	MAX SN IN 24 H	PREVAIL IN DIRECTION	MEAN S	EXTREM SPEED (	070	1300	DEW PC	VAPOR PRESSU	PRESSUR 99,	203	PRECIPE	SHOWFALLE	SHOWFALL	THUNDERSTORMS	5 (<	90	80	32	0	MEAN C
JAN	96	71	53	38	2.0	1.4			ENE	9	49	84	57	51	.38	1000	10	1	-		1	4	1	5	0		7
FEB	94	70	53	38	1.8	2.8			ENE	9	33	86	59	52	.39	900	8	1	#		#	6	#	5	0		6
MAR	92	67	50	32	1.8	2.5			ENE	8	49	88	64	51	.38	900	10	1	#		#	8	#	2	-		7
APR	86	62	44	28	2.0	2.9			ENE	7	55	90	66	46	.31	1050	10	1	1		#	12	0	-	1		6
MAY	79	57	49	24	2,8	2.4	<del>-</del> -		ENE	6	40	89	71	43	.28	1000	11	1	1		#	10	0	0	3		6
JUN	70	51	35	23	2,2	1.9			WSW	5	40	89	72	37	.22	1300	9	1	#		#	11	0	0	11		6
JUL	70	50	35	20	2,1	1.7			WSW	6	33	89	73	37	•22	1250	12	2	#		0	9	0	0	13		6
AUG	72	53	36	23	2,1	2.9			ENE	6	33	89	66	38	.23	1200	9	1	#		0	10	0	0	9		6
SEP	77	57	40	25	1.8	2.9			ENE	8	40	88	62	41	.26	1100	10	1	#		#	9	0	0	2		6
OCT	84	62	44	25	1.8	1.3	Γ_		ENE	8	40	84	56	43	.28	1100	8		1		#	6	0	#	1		6
NOV	90	65	46	32	1.9	1.4			ENE	9	40	83	54	45	.30	1200	10	1	#		#	4	0	1	1		6
DEC	91	68	51	34	2.1	3.1			ENE	9	40	86	58	49	•35	900	8	1	-		#	5	0	3	0		7
ANN	96	61	44	20	24.4	3.1	*	*	ENE	8	55	87	63	44	.29	1100	115	12	#		1	94	1	16	40_	0	6
EYR	17	10	10	17	40	- 25			10	10	10	10	10	10	10	10-	10	10	12		12	10	10	10	10	10	10

Means and Extremes were included from the Summaries of Climatological Observations at New Zealand Stations to 1960.

Refers to highest hourly one-simute wind speed class interval.

HOTE; "DATA NOT AVAILAB	LE. ILESS THA	1 0.5	DAY,	0.5 (	OR 0.0	15 INC	н, о	-0.5	PERCE	NT C	1) AS	APPL,	CABL	Ε	
FLYING WEATHER (% FREQ)	HOURS (LST)	JAN	FEB	MAR	APR	MAY	JÜN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	EYF
	00 - 02	28	28	30	31	33	28	27	26	26	21	19	32	27	
CIG	03 - 05	_30	32	_33_	30	30	25	25	27	29	23	23	35	29	
less than	06 - 08	29	32	33	32	32	27	26	27	32	21	22	32	29	
3000 feet	09 - 11	_25	27	29	25	28	24	27	26	28	20	21	28	26	
and/or	12 - 14	18	19	26	23	26	21	26	24	24	14	18	19	22	
VSBY	15 - 17	15	17	20	18	23	18	21	17	17	13	13	17	17	<u> </u>
less than	18 - 20	19	19	25	21	28	23	25	17	21	16	16	24	21	ļ
3 miles	21 - 23	_26.	_23.	28_	26	_33	_28_	27	_21	21	17	17	28	25	<b> </b>
	ALL HOURS	24	25	28	26	29	24	25	23.	25	18	19	27	24	10
	00 - 02	16	19	19	19	19	18	16	17	17	11	12	19	17	
CIG	03 - 05	20	21	21	20	20	17	15	19	21	15	15	22	19	
less than	06 - 08	19	22	21	21	20	16	14	20	22	15	15	18_	19	-
1500 feet	09 - 11	10	13	17	15	17	16	17	15	17	10	10	10	14	
and/or	12 - 14	6	6	12	11	14	12	15	11	10	3	7	7	10	
VSBY	15 - 17	7	2	10	10	14	-12	12	9_	_ 9	5		7	_ 2	
less than	18 - 20	1_13	<u></u>	16	13	16	14	. 15	11	13	9	9	.15	13	
3 miles	21 - 23	_16	14	_18_	_15_	20	17	16	14	14	10	11	18	15	<u> </u>
	ALL HOURS	13	14	17	15	_18	15	15	14	15	10	11	14	14	10
-	00 - 02	9	15	13	13	15	13	13	13	u	8	6	10	12	
CIG	03 - 05	11	15	14	15	15	12	12	16	16	11	10	14	13	
less than	06 08	12	15	16	15	15	- 13	12	15	18	n	10	10	16	
1000 feet	09 - 11	6	8	11	9	12	13	14	13	12	5	6	6		
and/or	12 - 14	3	2	7.	6	10	8	11		6	1			6	
VSBY	15 - 17	4	14	4	6	11	10	10	6	7	_ 2	5	4	6	
less than	18 - 20	1_7_	7	12	8	11	10	11	10	10	6		8	9	
2 miles	21 - 23	10	10	13	10	16	14	11	12	9	6		9	10	
	ALL HOURS	8	9	11	10	13	12	12	12	11	6	6	8		
	00 - 02	1	2	3	6	5	6	5	5	3	2	_1	1	3	
CIG	03 - 05	2	4	4	6	5	5	5	7	5	3		2		
less than	06 = 08	1	4	4	6	_5	6	4	8	7	4	1	2		
200 feet	09 - 11	0	0	1	2	2	5	4	4	1		_0			
and/or	12 - 14	0	0		0	0	2	1					0		
VSBY	15 - 17	0	0				2	1		0	0		Ō	<b>_</b>	
less than	18 - 20	0	0	#		2	_ 3	2	2		0	0	0	1	
mile	21 - 23	1		1	3		6	4	5	2				2	
-	ALL HOURS	1	1	2			4	2	4	2	1	1	1	2	10

AW.	sa	M	477	CE	RE	F	HALL	TCH	RCH/	MAX	MET	C-	006	Y,		ZJ	ALA	Ð	PER	HOD:	1	35		IAN 10	7			
Prope	red b	y ET	AC (	- DEC	1971	)[8	43	32	B 1	72	37	-				51	ATIC	N E	LEV	TIO	<b>j</b> : :	22		N LT	RS:			
				E(F)	PREC	IPIT/	ATION	l (in)	WH	10 (	KT)		ME	AN			613			ME	AN N	IUMB	ER C	F D/	175			
		[ · ]		Ţ								w	 >		2.3	2	3	.3	1		3			TEN	PERA	TUR	E(°F)	
		Ì						12 5	_			MELATIV		5	3	Ī		0.01				N O		MAX	IMUM	MINI	MUM	
I	W 2	E C	AICY	3 7		38	נָ	58	5	2	<u>.</u>			O N	¥	Æ				4	4	I SE		≥	≥	≤	3	CLDMS
MONTH	EXTREME MAXIMUM	MEAN DAILY	MEAN DAILY	EXTREME MINIMUM	MEAN	MAXIMO IN 24 HG	MEAN	MAX SHOWFALL	PREVAILING DIRECTION	MEAN SPEED	EXTREME, SPEED	8	2430	DEW P.C	WAPOR PRESSURE	PRESSU		PRECIPE	PRECE 2	SHOWFALL	SHOMERELZ	THUMBERSTORM	8					NEAN C
JAN	97	70	53	.34	2,2	3.2				Г			59			Γ		10		0		1	-					
FEB	95	70	53	34	1.8	3.1						71	60		] ` `			8		0		#	#	I - "				
MAR	90	67	50	30	1.7	3.2				T		77	69	Г		Γ		9		0		#	#	Γ				$\Box$
APR	83	62	45	26	1.8	4.7				1		83	71	-	T-			20		0		#	3	<u> </u>				
MAY	80	56	49	21	3.0	4.0	T					86	69	ļ —	Γ-	Γ		12		#		#	5					
JUN	69	51	35	22	2.7	2,9						88	72	Γ		1		13		1		#	5					
JUL	70	50	35	19	2.4	2,8						88	76	Γ-		Г		14		1		#	4					
AUG	73	53	37	23	2.3	3.3				Γ		84	66	_		Γ		11		1		#	3					
SEP	81	58	\$	23	2.0	2.2				Γ		74	69	Г				10		1		1	1		$\Box$			
OCT	88	62	44	26	2.0	2.7				Γ		67	60	Γ		Γ		11		-		#	#					
NOV	90	66	47	30	2.0	1.8				Τ	Π	64	59	Γ		Γ		10		0		1	1		1			
DEC	92	69	51	33	2.4	2.5	<u> </u>			Γ		67	60		$\Box$	T		11		0		1	#	Π				
ANN	97	61	44	19	26.3	4.7				Γ		76	66	Τ		Π		129		3.		3	22					-
EYR	73	56	56	73	-	30		<del>                                     </del>				56	1 3	Τ				30		56		56	56					
REMAR					ــــــــــــــــــــــــــــــــــــــ	ــــــــــــــــــــــــــــــــــــــ			Ц.	۰.	Ь	ــــــــــــــــــــــــــــــــــــــ		٠	Щ.	Щ.		لئت			<u> </u>	<u> </u>	<u></u>		ليبيا		لسببا	L

Pringry data source: The Summaries of Climatological Observations at New Zealand Stations To 1960.

See also AWS Climatic Brief for Christchurch Intl/Harewood S 43 29 E 172 32.
British Tables of Temperature, Relative Humidity & Precipitation for the World, 1962.

NOTE; POATA NOT AVA	ILABL	E. IL	SS THA	1 0.5	DAY,	0.5	OR 0.0	5 IN	H, O	0.5	PERC	M (	1) AS	APPL:	CABL	Ε.	
FLYING WEATHER (%FI	REQ)	HOURS	(LST)	JAN	FEB	MAR	APR	MAY	JUN	IJ	AUG	SEP	OCT	NOV	DEC	ANN	EY
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411:	sa	./M	477	CB	RE	Fo	HRIS	TCHU	RCH/	WIG	RAH	RN2	AP,	N	H 21	Al.	AND		PER	100:	1921	-60	WE		•			
Prepa	red b	y ET	AC (	LEC	1971	) s	43	33	E 1	72	33					-	PIE	א מו	LEW	TION	1: 7	4 1	1	N LTI	₹3:	9376 HZH		
Ţ				E(+F)	PREC	IPIT/	ATIO	(in)	WIN	0 (	KT)	Γ	ME	AN			Fort					IUMB	ER C	F DA				
			-							*	<u> </u>	w,	<u></u>			TITUD	٦	3.	4		-	•		TEM	PERA	TUR	(PF)	
						_		ALL	_	۵		É	3	E L		=	1	0.01				MO		MAX	MUM	MINI	NUM	ا ا
T	W 3	Ž,	)	ų,		35	1	HOUR	F O	SPEED	w .	Œ.	_	POINT	<b>y</b>	3				∃ :	E	2		2	[3	₹	≤	ă
MONTH	EXTREM	MEAN DAILY MAXIMUM	MEAN DA	EXTREME MINIMUM	MEAN	MAXINU IN 24 H	MEAN SHOWF	MAX BNOWFALL IN 24 HOURS	PREMILING	MEAN 9	EXTREME SPEED	8		DEW PC	WAPOR PRESSURE	PRESSU		PRECIPE	NECP 2	SHOWFALL	SHOWFILE	THUNDERSTORM	8					2 44 34
JAN	96	71	-52	37	2,1	3.3			NE	5		67		Г				8		0		1	1					
FEB	94	71	53	36	1.7	3.4			NE	5		69			-	Γ		8		0		#	2					
MAR	90	67	50	32	1.6	2.0			NE	4		77		Γ		Γ		9		0		#	4					T
APR	84	63	45	26	1.7	2.0			NE	4		81	Γ-	-		<u> </u>		10		0		#	5					T
MAY	81	57	39	23	2,8	3.2			SW	3	1	84	<u> </u>	-				11		*	<u> </u>	0	5					T
JUN	72	52	35	-21	2.4	1.5			SW	3		86				Γ		11		1	- <del></del>	0	5					Т
JUL	70	51	34	15	2,2	1.5		T	SW	3		86		Γ		Γ		12		1		1	6					T
AUG	73	53	36	23	2,2	2.6	<u>Γ</u>		SW	4		82		<del>                                     </del>	-:	-		10		.1		#	4				Γ	T
SEP	78	58	40	23	1.8	2.2	1		SW	5		76		Γ		1		8		-		#	4		$\Box$		<u> </u>	T
OCT	83	62	43	25	1.9	1.5			NE	5	<del>                                     </del>	68		† -		1		10		#		#	2	1		Π		T
NOV	88	67	47	28	1.9	1.8		T	NE	5		65			$\Box$	1		9		0	1	1	2	<b> </b>	-			T
DEC	90	68	50	36	2,2	1.6			NE	5	<del>                                     </del>	68		Ι				10		0	-	1	1					T
ANN	96	62	44	15	24.5	3.4			NE	4		76	Γ			Γ		116		3		3	41			7		T
EYR	24	24	24	24	30	24		1	41	41		24		$\vdash$	T			24		24		24	24	<del> </del>				T
EWAN	(3)	1		ــــــــــــــــــــــــــــــــــــــ			٠	٠		<u> </u>	<del></del>		ــــــــــــــــــــــــــــــــــــــ	-		L		لنسا						1	ــــــــــــــــــــــــــــــــــــــ		٠	ــــــــــــــــــــــــــــــــــــــ

all data is from "The Summaries of Climatological Observations at New Zealand Stations To 1960". See also AWS Climatic Brief for Christohurch Intl/Harewood, S 43 29 E 172 32.

NOTE	, XDATA N	OT AVAILAB	E. ILE	SS THAN	1 0.5	DAY,	0.5 (	OR O.	5 INC	H, 04	0.5	PERCE	NT (1	) AS	APPL I	CABLE		
FLYING	WEATHER	(% FREQ)	HOURS	(LST)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	EYR
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Prepo	red b	y ET	AC (	JAN	1972	) B	41	19 1	17/	Ü	3					FI	EI	ב E	LEW	TION	<u> :</u>	38 (	ST	N LT		NZWN		]
	TEM	PERA	TUR	E(F)	PREC	IPIT/	NTION	(in)	WIN	D= (	KT)	1	MEA	W			3			ME	AN N	UMB	ER O	F DA	YS			જ
											1	٣,					٦	.\$	-	17.	8	,	(ડ્ર	TEM	PERA	TURE	(°F)	ENTHS)
								ALL 13	_	۵	(WIND)	RELATIVE	3	3	<b>₹</b>	Ę ;	×	0.01	0.5	o'	7	8	HILES	MAX	MUM	MINI	NUM	CLDNS(Ti
r	#2	DAILY	DAIL	W W		HOUR	וֹר ר	SNOWFA HOURS	NO	SPEED	필드	Ų,		PMO	¥	¥ ;	99.95%			1	711	75	7	2	2	₹	≤	Š
MONTH	EXTREM	MEAN DA Maximum	MEAN D	EXTREME	MEAN TOTAL	MAXIMUM IN 24 HOU	MEAN	MAX SH	PREVAILIN DIRECTION	MEAN S	EXTREME(MA SPEED (WIN	0070	1300	2 × 30	VAPOR	PRESSUR	8	PRECIP	<b>**</b>	SHOWFALL	SHOWFALL	THUNDERSTORMS	roe(<	80	65	32	0	MEAN C
JAN	ध्रा	69	58	45	3.5	4.1			И	15	≥56	83	67	55	.44	700		10	2			#	1	#	26	0	0	6
FEB	82	69	58	45	1.8	1.6		-	N	14	55	83	67	56	.45	650		8	ī			#	1	#	22	0	0	6
MAR	81	67	56	43	3.0	1.7			N	14	55	83	70	55	.44	700	٦	10	2			#	2	#	21	0	0	- 5
APR	75	63	52	39	4.1	3.4	Γ-		N	14	≥56	83	71	51	.38	900		12	2			0	1	0	10	0	0	6
MAY	70	59	49	35	3.8	2.4		-	N	14	55	83	74	49	.35	850		15	2			#	1	0	2	0	0	7
JUN	66	55	46	32	4.3	2.3			N	14	55	81	73	44	.29	1100	_	15	3			#	1	0	#	#	0	6
JUL	62	53	44	30	4.6	1.9			H	14	55	83	75	43	.28	1100	٦	18	3			11	ī	0	0	#	0	7
AUG	63	54	44	33	4.4	4.9	T		N	15	55	83	74	44	.29	1000	_	17	2			Ô	ī	0	0	0	0	6
SEP	70	57	47	32	3.4	1.5			N	15	55	84	71	45	.30	850	7	14	3			#	#	0	1	ji ji	0	7
OCT.	73	61	50	36	2.4	1.7	-	T -	N	16	47	81	67	48	.34	850	٦	10	1			0	1	0	4	0	0	6
NOV	74	63	52	38	2.6	1.8		-	u	17	55	81	66	50	.36	950		13	1	١.,		#	1	0	11	0	0	7
DEC	77	67	55	44	3.0	2.6			K	15	≥56	83	67	53	.40	700	٦	12	2			#	1	0	20	ō	0	7
ANN	82	હા	51	30	40.9	4.9	*	*	N	15	≥56	83	70	49	.35	900		154	24	*	*	#	12	#	117	#	0	- 6
EYR	10	10	10	10	10	10			10	10	10	10	10	10	10	10		10	10			10	10	10	10	10	10	10

MEMARKS 1 HIGHEST HRLY WIND SPEED CLASS INTERVAL

RUSSWO	POR:	HRLY	AND DAILY	OBS:	6001-6912.
MODER	LOW	15/17/1	WILD - DUT DT	VDV+	W)

NOTE																	
LYING	WEATHER	(% FREQ)	HOURS (LST)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	EYF
	CIG		03 - 05	34	32	-31			32	32	34	34	27	35	38	34	-
	less then		06 - 08	34 29.	32 30	29	<u>֚֚֚֚֚֚֚֚֚֚֚֚֚֚֚֚֚֚֓֞</u>	37	34	31	37	34	34	34	32	33.	1
	3000 feet	1	09 - 11	28	29	_ ji	<b>5</b> 0	35	31	36	37	28	31	30	29	1_31	li
	and/or		12 - 14	20	20	26	26	31	-29	36	36	_28	25	24	20	27	$\Box$
	VSBY		15 - 17	15	17	21	20	29	29	32	30	25	21	20	17	23	Ĺ
	less than	[	18 - 20	16	18	18	_22_	29	30	31	27	_29	23	23	17	24	1
	3 miles	ļ	21 - 23	21	_ 27.	_27_	24_	_31_	_ 33	_29_	_33_	30_	25_	_29_	25_	_ 28_	<u> </u>
		MEAN OF	LISTED HOURS	23	25	26	26	33	31	32	33	30	28	28	25	29	
	CIG		03 - 05	14	14-	12	10	12	-8	8	8	9	10	13	13	-11	-
	less than		06 - 08	111	13	111	12	13	10	7	111	10	10	13	1/-	<del>                                     </del>	1-
	1500 feet		09 - 11	10	10	13	10	12	9	7	13	8	8	1-17	11	10	
	and/or	-	12 - 14	7	9	lii	8	9	8	8	10	8	6	9	8	8.	_
	VSBY		15 - 17	7	9	_9	8	9	-8	7	10	9	6	مد ا	7	8.	
	less then		18 - 20	9	<u></u>	10	8	9	7	7	9	_10	8	11	8	9	
	3 miles		- 21 - 23	13	12	12	11	10	7	6	13	10	7	17	10	11	Г
		MEAN OF	LISTED HOURS	10	11	7	10	u	- 8	7	n	9	8	12	10	10	
	CIG			-6		-6			-3	- 3	3	3	ļ	ļ <u>.</u>		<del>  ,</del>	╢
	less than	L	03 = 05 06 = 08	5	- 6	1 6	4 5	4	<del></del>		3	3	4-3	- 4	6	<del>  4</del>	
	1000 feet		09 - 11			7		4	4	3	<del>                                     </del>	2	2	<del>                                     </del>		<del> </del>	1:
	and/or		12 - 14	-4	4-		5	4				2	11	<del></del>	55_		1-3
	VSBY		15 - 17	1-3	<del>                                     </del>	1 4	3	4	3	4	1-3	2	1	<del> </del>	4	<del>                                     </del>	1-:
	less than	1	18 - 20	1 4	<del>- '</del>	5	1-3	3	2	3	2	3	2	<del></del>	5	3	
	2 miles		21 - 23	6	4	6	3	5	3	3	3	4	1-3	5	5	4	-1
		MEAN OF	LISTED HOURS	4	4	6	4	4	3	3	3	3	2	4	5	4	_
						-	Ι.										
	CIG		03 - 05	1	1	1	0	0	0	0		0	0	<u> </u>	1	<b>↓#</b> -	4
	less than		06 - 08	<u></u>	1	2	#	1			0	0	0	<u>                                     </u>	#	<u>                                     </u>	
	200 feet	;	09 - 11	1	1 1	2	<del> </del>	<u></u>	L_0_	10	<b></b>	9	K	0	<b> #</b> ,	<i>!!,</i> -	I.
	and/or		12 - 14	<b></b>	<u> </u>	1	<b></b>	<u></u>	0	0	<u> </u>		0_	Ö		<i>∔-4;</i> -	F
	VSBY		15 - 17	<b>↓</b>	1 9	1 2	<b>├─</b> ╏	<u> </u>	<del>                                     </del>	0	1	0	0	0	<b></b>	<del>                                     </del>	F
	less then	•	18 - 20	11	1	2 2	6	0	9	0	1	0	0	<del>                                     </del>	0	<del>                                     </del>	╁╌
	à mile		21 - 23	╅┈┻	┿┸		٠,	0		٠-	╁┷╧	<del>ا     ا</del>	ļ <u>"</u>	<b>├</b>	<del> </del>	<b> </b> -	+
		HOTAN O	LISTED HOURS			1 2						#	1.	#		1. 1	1

AW.	Sa	.IM	AT		RE		T.L.		M/K	LP	RIE.	XI	W 2	EAI	AND			PER	100:	862	1962	W	AN O	<b>*</b>	3434		
Propo	red b	y ET	AC (	713	197	2)		8 4	1	17	<u> </u>	17	14	46		STAT	ON E	LEW	TION	f: 41	15 1	ST	NLT		ZKL.		
	TEM	PER/	TUR	E(+F)	PREC	CIPITA	ATION	(In)	WIR	1D (	KT)		ME	AN				_	ME	AN N	IUMB	ER O	F DA	YS			HS)
	1	λ	1	1	•	1					ž	2)				200			1		3	ES]	TEM	PERA	TUR	E(°F)	(TENTHS
Ì								7 .			(MAXIDADA)	RELATIVE	3	6	3	A. T.	0.01	5		1.5	M (	MILES	MAX	MUM	MIN	MUM	5
	W 32	DAILY	AILY	¥ ,	ļ	32	וְר	85	E S	S S	قىر	Ĭij.		OINT	ڀ	SURE AL.		0	4	11	RS T	1:	Σ	Σ	≤	≤	3
MONTH	EXTREM	MEAN DA	MEAN D	EXTREME	MEAN	MAXIMUM IN 24 HOU	MEAN	2 2 3 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	PREVAILIN	MEAN 9	EXTREM SPEED	0090	1200	•	VAPOR PRESSU	PRESSU 99	PRECIP	2	SHOWFAL	SHOMERLE	THUNDERSTORMS	>) 1	90	80	32	٥	13
Ĭ	X ¥	포포	2 3	X	# P	ZZ.	3 2	M AX	2.0	ä	X S	δI	7	30	3 4	2	2		ž	ž	Ĕ	٤	<u> </u>				W
JAN	85	68	_55	39	3.2	4.5			MAN	10	38	88	72.	51	,38	1100	11		0		1	1					6
FEB	88	68	55	41	3.3	6.3			MM	10	40	88	73.	53	.40	1100	و		0	<u> </u>	_#	1					7
MAR	81	66	54	39	3.2	5.7			NNW	9	40	87	73	51	.38	1100	n		_ 0		#	1					7
APR	81	62	51	36	3.8	5.0	!		NNW	10	41	88	76	49	. 35	1300	13		0		#	1	Γ				6
MAY	71	57	47	31		5.7			NNW	10	38			46	. 31	1250	16		#		#	2					7
JUN	69	53	43	30	4.6	3.4			NNW	10	40	85			.28	1500	17		#		#	1					6
JUL	66	51	42	29		3.3			SSE	10	40	86	78	41	. 26	1550	18		1		1	1				Г	7
AUG	68	53	43	29	4.7	3.8			SSE	10	38	87	75	41	. 26	1400	17		#		#	1					6
SEP	69	56	45	31	3.9				NNW	10		88	-	43	. 28		15		#		1	1					6
OCT	76	59	47	34	4.1				NNW	11		87			.30	1250	14		#		#	1			<u> </u>		7
NOV	81	62	50	35		2.7			NNW	12		87		1			13		0		ı "ı	1					7
DEC	84	66		38	3.5	1	П	Π	NNW	11		87		г.					0		1	2	_				7
ANN	88	60	49	29		6.3	*	*	MMM	10	46	87	75	47	.32	1300		*	1	#.	5	14	0		,	0	7
EYR	99	33	33	99	82	99			14	14	14	Ť	14		48	10	82		33		62	9				88	14

<sup>1</sup> NZMO SUMMARIES OF CLIMATOLOGICAL OBSERVATIONS AT NEW ZEALAND STATIONS TO 1960 (1862-1962).
2 WELLINGTON CITY RAINFALL, 1944, N.Z. MET OFF NOTE NUMBER 27 (1862-1944),
3 FLYING WEATHER: TOTAL LOW CLOUD AMOUNT 0-4/8, OR IF 5-8/8 LOWEST CLOUD HEIGHT LISTED.
SEE ALSO AWS CLIMATIC BRIEF FOR WELLINGTON INTL S 41 19 E 174 48.

N SUMRY POR: 4901-6212. NOTE: "DATA: NOT: AVAILAB	LE. ILESS THA	1 0.5	DAY.	0.5	OR 0.0	)5 IN	CH, O	₹ 0.5	PERCE	NT C	) AS	APPL	I CABI	E.	
FLYING WEATHER (% FREQ)			_	MAR			JUN		AUG			NOV		ANN	EY
LOWEST CLOUD HEIGHT®	0000	38	39_	41	44	45	41	45	40	43	45	43	43.	42	14
less than- 3300 feet	0600	45	48	42	45	41	39	41	47	46	42	40	47	44	و
and/or VSBY	1500	35	34	36	40	39	39	44	44	37	40	38	32	38	تد
less than 2½ miles	1800	25	30_	28	30	38	37	43	36_	30_	31	27	31	32	9
MEAN Q	LISTED HOURS	35	38	37	40	41	39	43	42	39	40	39	38	39	
LOWEST CLOUD HEIGHT	0000	37	32	29	34_	_33	29	30	26_	32	34_	34_	32	31_	بد
less than 2000 feet	0600	37_	.35	30	35	29	31	31_	32_	38_	33	39	.36	34	_5
and/or VSBY	1200	51	53	51	27	25	26	29	28	54	22	25	21	24	14
less than 2g miles	·1800 ·	16	50	19	20	27	27	35	26	21	-21	20	55	23	9
MEAN O	LISTED HOURS	26	28	25	29	29	28	31	28	29	28	30	28	28	
LOWEST CLOUD HEIGHT	0000	16	16	12	12	13	9	9_	8	12	12	15	16	13	14
less than 1000 feet	0600	18	20_	13	11	13	11	14.	13	15	11	18	18	15	_5
and/or VSBY	1200	10	11	8	.10	9	10	8	8	9_	9	16_	8	9	1
less than 1 1/4 miles	1800	10	10	8	6	10	10	7_	7	9	9	12	13	9	3
HEAN OF	LISTED HOURS	14	14	10	10	11	10	20	g	u	10	14	14	12	
LOWEST CLOUD HEIGHT®	0000	4_	_4_	4_	_3_	1	_2_	1	_2_	2		3_	<u> </u>	3_	14
less than 300 feet	0600	7_	8	- 4	2	2	3_	3	2	3	5	3	6	4	-5
and/or V&BY	1200	2	5	5	5	2	. 3	1	2	1	1	1	3	2	11
less than 5/8 mile	1800	3	5	3	2	3	2	1	1	3	2	1	5	2	9
MEAN OF	LISTED HOURS	4	4	3	2	2	3	2	2	2	2	2	5	3	$\Gamma$

•			,		RIE	F.	GAMA	MAS	, au	AH	I, )			I	3		CIFI				-	WN		9	1406		
Prepo				E(F)	1971 PREC	LL	ATION	13.	29 WIN	K	<u></u>	_	HB. ME	A A I		PI,	E I	ELEW					N LTF		CUM		$\dashv$
	-	EKA	UKI	1	PREC	/IPI I/	ALION		WIL	יטו ררו	KI)	-	ME	AIN		ַ אַ	<u>.</u>	E	ME	AN N	UMB	ERU	F DA				MEAN CLONS(TENTIES)
	1			,		,		۲			(PEAK)	RELATIVE		(46)	£₹	ALTITUDE	8		н	Ŋ	2	KILES)	<del> </del>	PERA			
		7	נג	<b>.</b>		25	L	MAX SHOWFAL IN 24 HOURS	9 Z	39.660		E.	(36)	) I			200	0,5	SHOWFALLE 0.1	SNOWFALLZI.	THUNDERSTORMS	뒺	MAXI			MUM	물
MONTH	EXTREME	MEAN DAILY MAXIMUM	MEAN DAILY MINIMUM	EXTREME	یہ ہر	MAXIMUM IN 24 HOURS	MEAN SNOWFALL	LX SHOWFA	PREVAILING DIRECTION	å	EXTREME SPEED		1	POINT	VAPOR PRESSURE	PRESSURE	2 A	4	1	7	DER	2 >	2	5	≤	2	8
O O	XTA	EAN	EA	EXTRE	MEAN	N 24	A S	MAX N 24	PEC	MEAN	EXTRE	9	1300	NEW.	VAPOR	RES	A SOUR	JAECE	ğ	5	3	708 (A	90	80	70	60	3
JAN	90.	84	75.	69	<del> </del>	4.7	201	-	ENE	9	46		_	72	<del> </del>	550	19	+	<u></u>	8	#	#	ш	30	-		7
FEB	89	84	74	68	2,9		<b> </b>		EEE	9	45			71	.72.	550	16	1					0	28	_3.	<u> </u>	8
MAR	93	85	75	66	5.5	1.8	_	_	E	9	39			n	.76	500	16	1			#	#	l	31	3	<del>                                     </del>	7
APR	93	86	76	68	1	5.8			E	10		Ţ	Ι	72	.79	550	17	7			#	0	1	30	1		7
MAY	93	86	76	70	1	4.4			E	9	54	I	[	73	82	550	19	7			#	0	2	31	1		7
JUN	95	87	77	70	4.8	3.2			E	8	r —		n	74	85	500	21	3			1	0	3	30	ı		7
JUL	95	87	76	70	9.3	2.9			RSE	6	51	89	74	75	.88	600	24	6			_3	0	3	31	1		8
AUG	92	87	76	70	12.0	5.7			ESE	6	57	89	75	75	.88	600	24				4	0	2	31	ı		9
SEP	92	86	76	70	14.3	9.3			PSE	5	54	90	77	75	.88	600	25	9			5	0	2	30	1		9
OCT	93	86	76	67	12.9	15.5		L_	E	6	52	89	75	75	.88	650	24	7			_3	#	3	31	1		8
NOV	92	86	76	68	8.8	4.0			B	8	84	87	73	74	.85	650	23	5			1	0	_2	30	1		7
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REMAR	K5:		MINE	arm r	BSERV	men L	וויינו	N .	JAN A/B	FE A/		MR VB	AP A/		MAY A/B	JUN A/B	JU.		WG √B	SEE		OCT A/B	NO A/		DEC A/B		ANN A/B
}			(POF	<b>1:</b> 19	949-19	<del>(69</del> )	60	MM	1/0	0/	o o	0/0	1/	1	0/0	2/1	ij	2. 4	<b>4/3</b>	6/1	L	6/1	6/	4	2/1	3	2/14
			s/TRC s/ONI		ul sto	orms		NM NM	2/0 3/0	1/	1 1	L/0 L/0	2/ 5/	/2 /5	0/0	3/1 6/3	11/		1/4 5/12	13/5 23/1	0 2	11/3 20/1/	9/ 4 16/		2/1 7/5		7/26 3/69
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A W S CLIMATIC BRIEF September 1988	Latit Hourl Summa	lon Nam cude/Lo Ly Obs ary of	ngitud POR: Day PO	ie: N' Ja	13 35 an 78 1	to.Dec	66 87			St	leld El ation	MSC:	612 Pt PGUA 912180	
(see note)	LST	GMT +	+10 •*====					,		St	perse	les:	Jun 198	38 
	JAN	FEB	MAR	APR	HAY	אטע	JUL	AUG	SEP	OCT	NOV	DEC	HKA	YO
XTRM MAX TEMP °F MEAN MEAN TEMP °F MEAN MIN TEMP °F XTRM MIN TEMP °F	87 82 79 75 66	89 82 79 75 69	87 82 79 75 69	91 83 80 76 69	94 84 81 77 66	91 85 81 77 69	90 84 81 77 70	91 84 80 76 70	91 84 80 76 71	91 84 81 77 71	90 84 61 77 69@	90 83 80 76 68	94 83 · 80 76 66	40 40 40 40
D/W TEMP > 90°F D/W TEMP > 85°F D/W TEMP < 75°F D/W TEMP < 70°F	0 2 10 •#	0 1 11 •#	0 3 9 #	# 7 5	# 13 ·2 #	# 15 ·2 #	# 14 5 0	# 14 • 6 0	# 13 `7 0	# 14 ·5 0	# 10 -3 #	# 4 4	110 -69 #	40 40 40
VAPOR PRESS "Hg MEAN DEWPOINT °F 99.95% WCPA Ft	. 74 70 850	.74 :70 850	.76 .71 800	.79 .72 800	.85 ·74 850	.85 .74 850	.85 .74 900	.85 74 950	.85 74 950	.88 .75 1000	.88 75 900	.82 73 900	.82 73 900	10 10
MEAN RH 07 LST \$ MEAN RH 13 LST \$	79 72	79 72	79 72	79 71	80 73	82 75	84 76	85 77	83 76	84 77	83 78	83 77	82   75	10
MAX 24HR PRECIP " MAX PRECIP " HEAN PRECIP " MIN PRECIP " D/W PRECIP > .01" D/W PRECIP > .5"	6.2 17.3 5.0 1.1 19	10.5 17.5 4.7 .7 16	3.3 14.7 3.7 .3 17	9.0 24.0 4.0 .4 17	22.6 35.2 5.8 .8 18	5.0 17.9 5.6 .5 21	5.8 15.9 9.8 3.0 23 6	7.1 26:3 13.0 4.4 24 8	6.1 26:1 13.3 4.0 23 8	18.3 37.1 13.1 4.1 24 7	4.9 19.2 8.8 2.4 23 5	6.6 16.9 6.0 1.2 21	22.6 151.8 92.8 56.8 246 50	40 40 40 40 40
MAX 24HR SNFL " MAX SNFL " MEAN SNFL " D/W SNFL > .1" D/W SNFL > 1:5"	0 0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0	40 40 40 40
MEAN WND DRCTN MEAN WND SPD Kts MAX WND SPD** Kts	E 8 55	E 9 46	ENE 9 45	E 8 80	E 7 113	E 7 49	E 6 46	E 6 57	. E 6 49	E 7 67	E 8 1150	E 9 61	E 8 115€	10 10 28
MEAN CLD CVR 10th D/W TSTORMS D/W FOG VSBY <7mi	[ ₩	7 # 4	6 # 4	6 # 3	6 1 3	7 1 2	8 4 3	9 4 4	8 5 3	8 4 3	7 2 3	7 # 4	7 21 41	10 40 40
Legend: ANN = Ann D/W = Mer @ = Bar ** = Inr * = Da	an num sed on stanta	less (	days than fi peak w	with ull mo	•	# =	"Worst Less t appli	t case <sup>1</sup> than 0. cabl <b>e.</b>	(max 5 day	Period imum) j , 0.05 <u>m</u> winds	pressui inch,	re alt or 0.		
REMARKS: Typh	oons/t	ropica	l stor	ns obs	erved	(1954-	1986):							
With	in 60N in 120 in 240	ММ	JAN 0/1 0/1 0/3	FEB 0/0 0/0 0/0	MAR 0/0 0/1 0/1	APR 1/0 3/1 6/3	MAY 1/0 1/1 6/1	JUN 1/0 2/7 6/9						
With	in 60Ni in 120 in 240	NM	JUL 0/1 4/5 7/14	AUG 0/3 0/6 11/19	SEP 3/6 5/11 15/19	0CT 1/6 8/9 23/24	<u>NOV</u> 6/3 10/8 17/17	DEC 1/1 2/3 6/5	ANN 14/3 35/3 96/	21 53				

AWP CLIMATIC BRIEF Station Name:

ANDERSEN AFB GUAM

Field Elev: 612 ft Station MSC: PGUA 912180

Call Sign:

September 1988

Latitude/Longitude: N13 35 E144 56
Hourly Obs POR: Jan 78 to Dec 87
Summary of Day POR: Hay 48 to Dec 87
LST = GMT +10

	~~~~	LST	= CMT +	+10							S1	upersed	ies:	Jun 198	88 
			PERCE	NT OCC	URRENC	E FREQ	UENCY	OF CEI	ING/V	ISIBIL	ITY				
	LST	JAN	FEB-	MAR	APR	MAY	JUN	<b>ՄԱ</b>	AUG	SEP	ост	NOV	DEC	ANN	YOR
	00-02	6	6	5	- 4	5	2	4	3	5	5	2	7	5	
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CIG/VSBY	09-11	5	8	4	4	6	3	3	5	6	5	4	5	5 5	1
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	18-20	4	7	4	3	4	2	5	4	5	4	5	5	4	
3000/3	21-23	4	6	3	3	4	3	4 4	3	5	4	5 4	5 6	4	
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	03-05	4	5	2	3	4	2	2	3	3	3	2	3	3	1
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	09-11	3	4	2	3	4	2	3	4	4	3	2	3	] 3	
LESS THAN	12-14	3	4	2	2	3	2	3	4	4	3	2	4	3,	<b>\</b>
1500/3	15-17 18-20	3	5 14	3 2	2 3	3	3 2	3	3	3	4 3	2	3	3	l
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	TEMPORATURE (F)   PRECIPITATION (III)   WIND (IXT)   MEAN   MARCH NAMES OF IAXT   TEMPORATURE (F)   PRECIPITATION (III)   WIND (IXT)   MEAN   MARCH NAMES OF IAXT   TEMPORATURE (F)   PRECIPITATION (III)   WIND (IXT)   MEAN   MARCH NAMES OF IAXT   TEMPORATURE (F)   PRECIPITATION (III)   WIND (IXT)   MEAN   MARCH NAMES OF IAXT   TEMPORATURE (F)   PRECIPITATION (III)   WIND (IXT)   MEAN   MARCH NAMES OF IAXT   TEMPORATURE (F)   PRECIPITATION (III)   WIND (IXT)   MEAN   MARCH NAMES OF IAXT   TEMPORATURE (F)   PRECIPITATION (III)   WIND (IXT)   MARCH NAMES OF IAXT   TEMPORATURE (F)   PRECIPITATION (III)   WIND (IXT)   MARCH NAMES OF IAXT   TEMPORATURE (F)   PRECIPITATION (III)   WIND (IXT)   MARCH NAMES OF IAXT   TEMPORATURE (F)   PRECIPITATION (III)   WIND (IXT)   MARCH NAMES OF IAXT   TEMPORATURE (F)   PRECIPITATION (III)   WIND (IXT)   MARCH NAMES OF IAXT   TEMPORATURE (F)   PRECIPITATION (III)   WIND (IXT)   MARCH NAMES OF IAXT   TEMPORATURE (III)   WIND (IXT)   MARCH NAMES OF IAXT   TEMPORATURE (F)   PRECIPITATION (III)   WIND (IXT)   MARCH NAMES OF IAXT   TEMPORATURE (F)   PRECIPITATION (III)   WIND (IXT)   MARCH NAMES OF IAXT   TEMPORATURE (F)   PRECIPITATION (III)   WIND (IXT)   MARCH NAMES OF IAXT   TEMPORATURE (F)   PRECIPITATION (III)   WIND (IXT)   MARCH NAMES OF IAXT   TEMPORATURE (F)   PRECIPITATION (III)   WIND (IXT)   MARCH NAMES OF IAXT   TEMPORATURE (F)   PRECIPITATION (III)   WIND (IXT)   MARCH NAMES OF IAXT   TEMPORATURE (F)   PRECIPITATION (III)   WIND (IXT)   MARCH NAMES OF IAXT   TEMPORATURE (III)   WIND (IXT)   WIND (IX																									
	TEMPERATURE PT   RECIPITATION (In)   WIND (INT)   MEAN   MEAN NUMBER OF DATE   MAINTAINE PROPERATURE PT   MEAN NUMBER OF DATE   MAINTAINE PT   MAINTAINE P																									
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MONTH	TEMPERATURE FF   PRECIPITATION (n)   WIND (NT)   MEAN   MAN   MAN																									
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SEP	91	85	72	63	0.4	1,4	0	. 0	NE	8	42	80	60	7 .6	7 150	4	#	0	0	#	0	#	_30	8	0	L
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DEC	88	79	67	55	3.1	4.0	٥	0	NE	8	45	82	65	54 66	250	1 8	2	٥	0		1	0	14	25	2	Ļ
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EYR		55	55	55	22	55	14	14	55	_	_	_				22	22	14	14	22	55	22	55	55	22	[
MO	75.									490	1-70	112		, 		H 04	2 0.5	PER	CENT	(3)	AS	APPI	ICAR	F.		_
		*DA	TA N	OT A	VAILA	BLE.	<b>≬</b> L	ESS	THAN	490 0.1 JAN	1-70 5 DAY	)12. Y	0.5	OR O.	05 IN							NON	DEC	AN		Y
		*DA	TA N	OT A	VAILA	BLE.	\$LL OURS	ESS (LS	THAN	490 0.1 JAN 6	1 FE	)12 Y,	0.5 MAP	OR O.	MAY 2	JUN 1	JUL	AUG 2	3 SE	PC	<b>3</b>	MOV . 5	DEC	AN		Y
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		PDA EAT	TA N HER CIG s the O fee	0T A (% an et	VAILA	BLE.	00 00 00 00 00	ESS (LS 0-02 3-05 6-08 0-11	THAN	490 JAN 6 7 8 8	01-70 5 DA' 1 FE	)12 Y, B	0.5 MAP. 5 5 6	OR 0. APR 2 3 3	05 IN MAY 2 2 2 3	JUN 1 1 3 3	JUL 2 1 4 5	2 2 3 5	3 SE	P C	3 3 3 5	MOV . 5 . 4 . 5	5 5 6 7	3 3 4 5	B   B   B   B   B   B   B   B   B   B	- Y
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FEB	91	85	75	70		1.8			E	9		1	_	-	, 19.	300	9	#			0	0	1	26	0	٥	6
MAR	93	86	76	70	2.6	1.8			E	10	24	88	n	74	.84	300	12	ı			0	0	3	29	0	0	
APR	93	86	76	70	7.8	7.5			2	9	27	69		75	.87	250	19	4			1	0	4	30	0	٥	6
MAY	93	87	76	71	3.3	3.8			E	8	26	88	n	74	.84	250	11	2			0	0	2	31	0	0	5
JUN	91	87	76	68	2.8	3.8			E	8	29	87	n	74	.84	250	10	2			1	0	5	30	#	Q	5
JUL.	91	86	76	70	1.9	2,6			E	8	20	85	69	73	.81	250	7	2			0	0	1	, <del>5</del> 0	0	0	5
AUG	91	86	76	70	0.5	b.8			E	9	26	82	67	72	.78	300	5	#			0	0	2	31	0	0	4
SEP	92	86	76	68	0,2	0,4			E	8	22	81	65	n	.76	250	_3	Ö	<u> </u>		0	0	2	30	#	ò	14
OCT	93	86	75	68	0.2	b.2			E	9	30	82	66	n	.76	250	3	٥	<u> </u>		٥	0	2	26	#	0	14
NOV	93	86	75	66	0.1	0.5			E	9	24	80	66	n	. 76	300	2	0			0	0	1	29	#	0	14
DEC	91	85	75	68	0.4	1.8			E	10	23	82	67	71	.76	300	3	٥			٥	٥	L	31	#	0	4
ANN	93	86	76	66	21.9	7.5	*	*	E	9	30	85	69	73	.81	250	90	12	*	*	2	0	21	352	#	0	5
EYR	10	10	10	10	10	10	Γ		13	13	13	7	13	7	7	10	10	7			7	7	7	7	-7	7	13
REMAR	K\$																										

NOTE; MOATA NOT AVAILABL	E. ILESS THAN	-0.5	DAY,	0.5-C	R 0.0	15' INC	H, O	0.5	PERCE	NT (	1) AS	APPL	CABL		
FLYING WEATHER (% FREQ)	HOURS (LST)	JAN	FEB	MAR	APR	MAY	JUN	2L	AUG	SEP	OCT	NOV	DEC	ANN	EYR
LON CLOUD AMOUNT															
7/10 thru 10/10															
WITH LOW CLOUD HEIGHT															
less than 3000 feet	1400	21	14	જ	8	18	23	13	15	14	18	21	21	19	5
end/or VSBY											<u> </u>	<u></u>	<u> </u>		<u> </u>
VSBI less than 2 miles	2000	16_	11	<u> 11</u>	13_	_5_	12	5	70_	_6_	8	7_	9	9	-3
· · · · · · · · · · · · · · · · · · ·				18			18	_	-		<del> </del>	14			╁╌
MEAN OF	LISTED HOURS	19	13	10	21	12	10	9	13	10	13	14	15	14	╁
TOM CTOND WHONIAL						<u> </u>									
7/10 thru 10/10															
WITH LOW CLOUD HRIGHT													L		<u> </u>
less than 2000 feet and/or	1400	_9_	4	10	16	8	_7_	6	6	31	9	6	5	10	_3
VSBY	2000	16	11	11	13	5	10	5	8	6	8	7	-	9	1 2
less than 25 miles	<u>. aw</u>	10		11	7.7	1-2	10	-2-	- 6	-	۱ - ٥	-	٦_	٦,	┉
			_		3.5			_	_	1.0		-	-	1.0	╁
NEAN O	LISTED HOURS	13	8	11	15	7	. 9	6	7	19	9	7	7	10	┼
LOW CLOUD AMOUNT			<del> </del>						├	├──	<del> </del>	<del>                                     </del>	├	-	╁
7/10 thru 10/10						<del> </del> -		<del> </del>	<del> </del>	<del>                                     </del>	_	<del> </del>	<del> </del>	<del> </del>	+
WITH LOW CLOUD HEIGHT			<b></b>	<del> </del>		<del> </del>		<del> </del>	$\vdash$			1		<del>                                     </del>	$\top$
less than 1000 feet	1400	2	2	2	1	1	1	0	1	0	3	1	2	1	
and/or															
VSBY	2000	-0	2_	_2_	2	<u> </u>	_0_	10	1	<u> </u>	0	0	10	1_1_	ئــــــا
			<u> </u>	<del> </del> -	<u> </u>	-	<del> </del>	-	<del>├-</del> -	<del>  _</del>	<del>  _</del>	<del>  .</del>	<del>                                     </del>	<del>                                     </del>	╂
	LISTED HOURS	1	5	5	2	1	1	0	1	0	5	1	1	1-	↓
LOW CLOUD AMOUNT					<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	1_
7/10 thru 10/10		L	<u> </u>	<b>_</b>	ļ	ļ	ļ	ļ	ļ	<del>                                     </del>	↓	↓	<del>  </del>	<del>  </del>	₩.
WITH LOW CLOUD HEIGHT		ļ		<u> </u>	<del> </del>		<del> </del>		<del> </del>	↓		<del> </del>	<del> </del>	<del> </del>	┼
300 feet	11:00		0	1	0	10	0	0	0	-	0	-	+-	-	+-
and/or	1100	-	<del>  "</del>	<del>  - * -</del>	<del>  "</del>	<del>  "</del>	<del>  "</del>	<del> </del>	<del>                                     </del>	<del>  "</del>	<del>  "</del>	<b>├─</b> ╙	<del>                                     </del>	<del></del>	1
VSBY	2000	0	10	0	0	0	0	0	0	0	α	0	0	0	
less than 5/8 miles									I						$oldsymbol{\Box}$
* •	LIBERD BOURS	1	0	1	0	0	0	0	To	0	0	0	1	#	

	PREPARED BY: U	SAFETAC 1974		ATION HAM CATION	e enine ; Nai i	TOK MARSHALL 1 Elez 21	15				PERIOD: JUL ELEV :	MUL-84 .	49 1		1 NO.:	1401 1401
Γ	A	WS' (	~!!!	ATIC	DDIE	:E	<b>-</b>	MEAN			CE WINDS	ME	AN HUMBER O	F DAYS OCC	URAENCE OF	
1	A	W2 (	LLIM	AIIC	DKIL	Γ	RELA	Y R	RUT	SURF		PRECIP	SHOWFALI	T   F00	7	
h	H TEMPERA	TURE (*F)	T	PRECIPITAT	ION (IN)	SHOWFALL (IN		0177 6 3	DEW U U	PVLG	SPEED AU	(141)	(IN)	U t	(* !	
	a atan	EXTREM		MONTHLY		HONTH! Y	1 (4		PT E E	DRCTN		<del></del>	1:1:		MAX	MIN
ı	T PALL NO		H HEAH	MAX	24	14	LS		(*p) (FT)	(16 PT	(EAN MAX (RT) (RT) (ONT)		1 1	·   ₹ 5  , ≾	2 2	돌
ŀ	H MAX MIH THI	LY	1.2	-	-1 10 HA	S HR		12 79	72 300	ENE	16 52 6	001 0 3 12 #	0.1 15	0 0	140 1 00	70 00
- [4	ED 85 77 81	88 7	1 .9	3.1	# 1	0 0 0	78	1 79	72 250	ENE	17   30   0	1 0	0 0	0 0	0 28	0 0
-	AA 85 78 82		3 1 147	7.0	12 3				72 250	ENE	16 37 7	12 1	- 8 - 8			8 8
	AT 86 79 87	91 7	3   5,3	10.2	14 7	0 0 0	183 .	73   108	75 250	ENE	15 42 7	117   3	0 0	# 0	1 11	0 0
	UM 87 79 83		3 4.1	13.1	1:1 2				76 250 76 250	ENE	14 50 7	17 2				8 8
	ug 87 79 81	94 7	0   7,2	111.7	462 4	5 0 0 0	84	74 190	76 250		10 40 7	21 4	0 0	1   0	6 31	# 0
	60 00 79 01 C1 07 79 01		2 8,0	20.3	2.6 5	0 0 0			76 250	- E	10 99 7	20 9	<del>  8  8</del>			8 8
ŀ	iov 87 79 Bi	94 7	2 6,3	17.4	2.8 5	3 0 0 0	03 4	75 .90	76 300	ENE	14 64 7	20 4	0 0	1 1 0	1 30	0 0
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_	VR 20 20 20		0 22			2 22 22 22	22			22	22 16 22	22 22				
F	EMARKS. NUSS	WO POR:	In	10 77 7	•											
١	HRLY ORG:	JUL 45-MAR (11-18 ORS	47, JUN 1 AUG 44	49-JUN 7: 5-MAR 47.	c 10-12 0 <b>8</b> 9	: DEC 56-PER 5	7,									· \
1	DAILY OBS:	8-12 0 <b>3</b> 8:	MOV 59-5	EP 60, 8	OMG: JAM	: DEC 56-FEB ( 65-JUN 72)										1
ŀ	TOH ATA P STOR	AVAILABL2	# LESS	THAN 0 5 D	AY, 6 S OR 6.	03 INCH, OR 0 5 PE	CENT A	AS APPLICAB		'ANTANDO	US PEAK VINDS					
I	CAY FREQ (%)	HRS LST	MAL	FEB	MAR	APR	MAY.	JUH	JUL	AUG	387	OCT	ноч	DEC	AHH	EYR
ı	1	00-02		•		<b>:</b>	;	• •	•	10	1 6	10	;	11	•	j
1	CEILING LESS	06-08	•	<u>į</u>	10	10	•	• 1	• 1	•	1 • 1	10	10	10	• 1	}
ł	THAN 3000 FT	09-11 12-14		7		<b>.</b>	10	,	7 1	- 1		10				
ı	LESS THAN 3 MI	15-17	i	Ť	7	•		•	ě	Ť	1 1	11	<u> </u>	7		•
١	}	18-20 21-23	7	. 7	•	2	7	7		•	7	10	:	• 1	• •	
ı	ì	ALL HES	•	8	•	7	6	-			<del></del>	10	•			20
ı		90-02			<del></del>		<del>,</del>	<del></del>	<del>,</del>	- 3	<del>-  -</del>			<del></del>		
		03-05	i	į	] ; ;	i	2	i	į	ž	5	ž	2	i	2	
1	CEILING LESS THAN 1900 FT	06-08 09-11	1	<u> </u>	} }	2		7	2	2	2	2	2	2	2	- 1
I	AHD/OR VINBILITY	12-14		. :	į	i	1	:	i l	į		i	5	ž	i	i
١	LESS THAN 3 M	15-17 18-20			2	1 1	2	1	3	ì	}	1	2	1	1	
ı		21-23		i_			il	i	<u> </u>	<u>i</u>	1 2	<u>i</u>	i_	_i_	i_	
N		ALL HRS	1	1	1	1	2	1	2	2	2	,	2	2	2	20
		00-02	0	0			1		1	•	0	1	1	•		
7	CEILING LESS	03-05 04-08	0	•			1		1			•		2	:	1
1	THAN 1000 PT	09-11	ă	•	[ 7	ī	i	ő	5	1		- i		ā ļ	<i>i</i>	1
1	AMD/OR VISIBILITY	12-14	•	0	1 1		1		<u> </u>		1	}	• 1	1 1	1 1	1
ı		15-17 18-20	Ö	0		•		:	: 1	1		1	1	1	: 1	1
-	l	21-23	-	٥	0	0	•				4					
1		ALL HES	•			•	,								•	20
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į		00-02	0	0		0	- 1			-					- 1	
	CRILING LESS	03-05	Ö	#	Ŏ	0	•			0		0	#	0		I
	THAN 200 PT	03-05 06-08 09-11			0	0	- 1			0		0		0		
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	THAN 200 PT	03-05 06-08 09-11 12-14 15-17	000 80		0	0		0		ě			0 0			
	THAN 200 FT AMB/OR VISIBILITY	03-05 06-08 09-11 12-14	000	*000	0 0	0 0		0 0		# # 0	0			0 #		20

STATION: FANNING ISLAND, LN

LOCATION: 354N 15923W

PREPARED BY: USAFETAC/ECO, MAR 1989

STATION #: 914870

ELEVATION (FEET): 10

PERIOD: 7301-8612

SOURCE N	10.	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
1. TEMPERATURE	(OF	')												
EXTREME MAX	1¢	98	90	90	90	87	101	98	98	98	101	105	101	105
MEAN DAILY MAX	1¢	81	81	81	82	82	83	82	82	83	83	82	81	82 83
MEAN	1¢	82	82	82	82	82	83	83	83 79	83 79	83 79	83 79	83 79	79
MEAN DAILY MIN	1¢	79 68	78 68	79 71	79 75	79 67	79 61	79 68	68	63	61	67	63	61
EXTREME MIN # DAYS GE 90	1¢ 1¢	2	#	#	#	Ó	2	1	1	1	1	2	3	13
# DAYS LE 32	1¢	ō	Ö	0	Ō	Õ	ō	Ò	Ó	Ö	0	0	Ō	0
# DAYS LE 0	1¢	Ō	Ō	0	0	0	0	0	0	0	0	0	0	0
2. PRECIPITATION	ON (	INCHE	ES)											
MAXIMUM	3	32.2	24.8					24.0					36.02	<b>.</b> .
MEAN	2					12.1		8.1	4.8	3.3	3.9	3.1		96.3
MINIMUM	3		0.2	0.6	3.0	3.0	2.5	1.2	0.7	0.0	0.0	0.2		47.4
MAX 24 HR	3	6.0	7.0	7.7	7.7	6.0	3.6	9.0	4.0	3.1 8	2.7	2.5	4.0 11	9.0 144
# DAYS GE 0.004 # DAYS GE 0.5	1¢	12 #	13	16 #	17	16	13 *	11 n	9	*	9	9 #	*	#
3. SNOWFALL (I	NCHI	ES)												
MEAN		*	*	*	*	#	*	#	*	*	*	*	*	*
MAXIMUM		*	*	*	*	*	*	*	#	*	*	*	*	#
MAX 24 HR		*	*	#	#	#	*	*	*	¥	×	*	*	*
# DAYS SNOWFALL	1¢	0	0	0	0	0	0	0	0	0	0	0	0	0
# DAYS GE 1.5		*	*	#	*	#	*	*	*	*	#	*	*	*
4. MEAN RELATI	VE I	HUMID:	ITY (	() / <sup>1</sup>	VAPOR	PRES	SURE	(IN H	3) / 1	DEWPO:	int (	F)		
RH ( 2 LST)	1¢	88	88	89	89		87	86	84	84	85	84	87	86
RH (14 LST)	1¢		76	78	78	76	73	70	68	67	69	70	72	73
VAPOR PRESS	1¢		.87	.90			.89		.85	. 85	.86	.87	.87	.88
DEWPOINT	1¢	74	74	75	76	75	75	74	73	73	74	74	74	74
5. SURFACE WIN	DS	16 PT.	/KTS	/ 99.	95 <b>%</b> H	IGHES'	T PR	ESSURI	E ALT	ITUDE	•	r)		
PVLG DRCTN	1¢	E	E	E	E	E	E	E	E	E	E	Ε.	E	E
MEAN SPEED						•	4.0	4.0	40					4.4
	1¢	11	11	11	11	9	10	10	10	11	11	11	11	11
MEAN SPEED (ALL OBS)	1¢	11	10	10	11	8	9	9	9	9	9	10	10	10
MAX PEAK GUST	140	#	#	#			-		<i>y</i>		<i>y</i>	#	*	#
PRESSURE ALT	1¢	380	210	230	240	260	220	230	220	310	410	420	370	420
6. MEAN CLOUD C	OVE	R (8T	HS) /	THUN	DERST	ORMS	/ FOG	/ BL	OWING	SAND	& DU	ST (BI	NBD)	
CLD COVER	1¢			5					4	4	4	5	5	5
DAYS TSTMS	1¢	0	0	#	0	0			0	0	0	0	#	#
DAYS FOG LT 7	1¢			0					0	-	0	0	#	#
DAYS BNBD LT 7	1¢	0	0	0	0	0	0	0	0	0	0	0	0	0
		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN

REMARKS: \* = DATA NOT AVAILABLE # = LT 0.5 DAY, OR 0.05 INCH, OR 0.5%, AS

APPLICABLE \$ = \$ CALM GT PVLGN DRCTN

\$ = BASED ONLY ON AVAILABLE DATA, I.E. LT 24 HRS/DAY, OR LT 12 MONTH/YI

SOURCE(S): 1. USAFETAC DATSAV SURFACE DATA JAN 73-DEC 86, SIX HOURLY

2. WERNSTEDT, F.L.: WORLD CLIMATIC DATA, POR 35 YR
3. DATA SOURCES IN THE AWS TECHNICAL LIBRARY, POR APPROX. 15-27 YR

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7. PERCENTAGE	FREQUEN	ICY O	F OCCU	JRREN	CE (%	FREQ	OF	CEILI	NG AN	D/OR	VISIB	ILITY	
(CIG/VIS)	LT 3000	)/3 S	TATUTE	MILE	ES (M	I) (S	OURCE	NO.	1)				
(020, 120,	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	13	7	7	8	10	9	7	6	2	3	7	8	7
03-05 LST	*	i i	×	*	#	#	*	*	#	*	#	*	*
06-08 LST	12	6	12	13	8	9	7	6	4	8	10	8	9
09-11 LST	*	*	#	*	#	*		*	*	#	#	*	*
12-14 LST	9	5	6	11	14	8	6	1	5	5	6	4	7
15-17 LST	#	*	*			¥	¥	*	×	*	×	#	#
18-20 LST	7	12	5	10	9	6	6	4	7	3	6	5	7
21-23 LST	4	*	<b>*</b>	*	*	*	*		i i	*	#	*	×
51-52 POI	-	••											
8. % FREQ OF	CTC /VTS	rm 1	E00/3	MT (	SOURC	E NO.	1)						
o. A Frag Or	JAN	FEB.	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	12	7	7	8	10	8	7	6	2	3	7	5	7
03-05 LST	#			*		*	*	*	*	*	i i	*	×
06-08 LST	9	6	10	13	8	7	5	5	4	6	9	6	7
09-11 LST	*	. #	#		*	*	*	*	*	*	¥	*	×
12-14 LST	7	5	6	11	14	8	5	1	5	5	6	4	6
15-17 LST	*	ر *	*	*	#	*	×		*	*	*	*	*
18-20 LST	6	12	4	8	8	6	6	4	6	2	6	5	6
21-23 LST	#	*	*	*	*	*	*		*	*	*	,	*
-1-57 MDI													
o « FREO OF	CTG/VTS	t.m 1	1000/2	MT (	SOURC	E NO.	1)						
9. % FREQ OF								ATIG	SEP	OCT	NOV	DEC	ANN
•	JAN	FEB	MAR	APR	MAY	Jun	JUL	AUG	SEP	OCT 1	NOV	DEC 4	ANN U
00-02 LST	JAN 7		MAR 5					AUG 3	SEP 1	OCT	NOV 5	DEC 4	
00-02 LST 03-05 LST	JAN 7 *	FEB 5	MAR 5	APR 5	MAY 5	JUN 4	JUL 6 #	3	1	1	5 #	#	# 11
00-02 LST 03-05 LST 06-08 LST	JAN 7	FEB 5 ** 2	MAR 5 #	APR 5 *	MAY 5 *	JUN 4 * 5	JUL	3	1 # 1	1 # 2	5 * 5	4	
00-02 LST 03-05 LST 06-08 LST 09-11 LST	JAN 7 * 4	FEB 5 # 2 #	MAR 5 # 3 #	APR 5 # 4	MAY 5 *	JUN 4 * 5	JUL 6 # 1	3	1 # 1 #	1 # 2 #	5 # 5 #	4 * 1 *	4 3 *
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST	JAN 7 *	FEB 5 # 2 # 2	MAR 5 # 3 # 2	APR 5 # 4 # 4	MAY 5 # 3 # 7	JUN 4 5 5 5	JUL 6 # 1 # 2	3	1 # 1 # 2	1 # 2 # 1	5 # 5 # 2	4 * 1 * 2	# 11
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST	JAN 7 # 4 # 3	FEB 5 # 2 # 2 #	MAR 5 # 3 # 2 #	APR 5 * 4 * 4 *	MAY 5 * 3 * 7 *	JUN 4 5 # 5 #	JUL 6 # 1 # 2	3 # 3 # 1	1 1 # 2	1 # 2 # 1	5 # 5 # 2 #	4 1 * 2	4 3 * 3 *
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST	JAN 7 * 4	FEB 5 # 2 # 2 # 7	MAR 5 # 3 # 2 # 3	APR 5 # 4 # 4	MAY 5 # 3 # 7 # 4	JUN 4 5 5 # 3	JUL 6 # 1 # 2	3	1 + 1 + 2 + 3	1 # 2 # 1 #	5 # 5 # 2 # 2	4 1 * 2 * 3	4 3 *
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST	JAN 7 # 4 # 3	FEB 5 # 2 # 2 #	MAR 5 # 3 # 2 #	APR 5 * 4 * 4 *	MAY 5 * 3 * 7 *	JUN 4 5 # 5 #	JUL 6 # 1 # 2	3 # 3 # 1	1 1 # 2	1 # 2 # 1	5 # 5 # 2 #	4 1 * 2	4 3 * 3 *
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST	JAN 7 # 4 # 3 # 3 #	FEB 5 # 2 # 7 #	MAR 5 # 3 # 2 # 3 #	APR 5 # 4 # 4 #	MAY 5 # 3 # 7 # 4 #	JUN 4 * 5 * 5 * 3 *	JUL 6 # 1 # 2 # 1 #	3 * 3 * 1 * 3 *	1 + 1 + 2 + 3	1 # 2 # 1 #	5 # 5 # 2 # 2	4 1 * 2 * 3	4 3 * 3 *
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST	JAN 7 # 4 # 3 # 3 # * CIG/VI	FEB 5 * 2 * 2 * 7 * S LT	MAR 5	APR 5 # 4 # 4 # 4 # # 4 # # # # # # # # # #	MAY 5 ** 3 ** 7 ** 4 **	JUN 4 5 4 5 4 3 URCE N	JUL 6 # 1 # 2 # 1 #	3 # 3 # 1 # 3 #	1 # 1 # 2 # 3 #	1 # 2 # 1 # 0 #	5 # 5 # 2 # 2 #	4 H 1 H 2 H 3 H	4 3 4 3 4 3 4
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST	JAN 7 * 4 * 3 * 3 * CIG/VI JAN	FEB 5 2 4 7 8 S LT FEB	MAR 5	APR 5 4 4 4 APR	MAY 5 4 7 4 4 (SOUMAY	JUN 4 5 8 5 4 3 WRCE N	JUL 6 # 1 # 2 # 1 *	3 # 3 # 1 # 3 # AUG	1 # 1 # 2 # 3 # SEP	1 # 2 # 1 # 0 # OCT	5 # 5 # 2 # 2 # NOV	4 * 1 * 2 * 3 * DEC	4 3 * 3 *
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST	JAN 7 4 4 3 * 3 * CIG/VI JAN 3	FEB 5 * 2 * 2 * 7 * S LT	MAR 5 * 3 * 2 * 3 * 200/0 MAR 1	APR 5 # 4 # 4 # 4 # # 4 # # # # # # # # # #	MAY 5 ** 3 ** 7 ** 4 **	JUN 4 5 8 5 4 3 WRCE N JUN 0	JUL 6 # 1 # 2 # 1 * UO. 1) JUL 2	3 # 3 # 1 # 3 #	1 # 1 # 2 # 3 #	1 # 2 # 1 # 0 #	5 # 5 # 2 # 2 #	4 H 1 H 2 H 3 H	4 3 4 3 4 3 4
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST 10. # FREQ OF	JAN 7 * 4 * 3 * 3 * * 7 CIG/VI JAN 3 * *	FEB 5 # 2 # 2 # 7 * S LT FEB 1 #	MAR 5	APR 5 # 4 # 4 # 5 MI # 1 #	MAY 5 ** 7 ** 4 ** (SOU MAY 1 **	JUN 4 5 5 4 5 5 4 4 5 5 4 4 5 5 4 5 5 6 6 6 6	JUL 6 # 2 # 1 # 10. 1) JUL 2 # 1	3 # 3 # 1 # 3 # AUG 1 #	1	1 # 2 # 1 # 0 # OCT O #	5 # 2 # 2 # NOV 3 #	4 * 1 * 2 * 3 * DEC 1 * *	4 * 3 * 3 * 3 * * ANN 1 * * *
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST 10. \$ FREQ OF 00-02 LST 03-05 LST 06-08 LST	JAN 7 ** 4 ** 3 ** 3 ** JAN 3 ** 1	FEB 5 # 2 # 2 # 7 * S LT FEB 1 #	MAR 5	APR 5 # 4 # 4 # 5 MI # 1	MAY 5 # 7 # 4 # (SOI MAY 1 # 2	JUN 4 5 4 5 4 3 4 URCE N JUN 0 4	JUL 6 # 1 # 2 # 1 # IO. 1) JUL 2 #	3 # 3 # 1 # 3 # AUG 1 # 1	1	1 # 2 # 1 # 0 # OCT O # 1	5 # 2 # 2 # NOV 3 # 0	4 * 1 * 2 * 3 * DEC 1 * 1	4 * 3 * 3 * 4 3 * 4 ANN 1 * 1
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST 10. # FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST	JAN 7 ** 4 ** 3 ** 3 ** JAN 3 ** 1 **	FEB 5 # 2 # 7 # S LT FEB 1 # 2 #	MAR 5	APR 5 # 4 # 4 # 5 MI APR 1 # 1 #	MAY 5 # 7 # 4 # (SOU MAY 1 # 2 #	JUN 4 5 8 3 WRCE N JUN 0 4 0	JUL 6 # 2 # 1 # 1 # 1   10. 1) JUL 2 # 0 # 1	3 # 3 # 1 # 3 # AUG 1 # 1 # 1	1	1 # 2 # 1 # 0 # OCT O # 1 # #	5 # 2 # 2 # NOV 3 # 0 #	4 * 1 * 2 * * 3 * * DEC 1 * * 1 * *	4 * 3 * 3 * 3 * * ANN 1 * * 1 * *
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST 10. \$ FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST	JAN 7	FEB 5 # 2 # 2 # 7 # S LT FEB 1 # 2 # 1	MAR 5	APR 5 # 4 # 4 # 5 MI # 1 # 1	MAY 5 # 7 # 4 # (SOU MAY 1 # 2 # 1	JUN 4 5 5 4 3 4 URCE N O 4 0 4 1	JUL 6 # 2 # 1 # 1	3 # 1 # 3 # AUG 1 # 70	1	1 # 2 # 1 # 0 # OCT O # 1 # #	5 # 2 # 2 # NOV 3 # 0 # 0	4 * 1 * 2 * * 3 * * DEC 1 * * 1 * 0	4 * 3 * 3 * 4 3 * 4 ANN 1 * 1
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST 10. \$ FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST	JAN 7	FEB 5 # 2 # 2 # 7 # TEB 1 # 2 # 1 #	MAR 5	APR 5 # 4 # 4 # 4 # MI APR 1 # 1 # 1 #	MAY 5 # 3 # 7 # 4 # (SOU MAY 1 # 2 # 1 #	JUN 4 5 8 5 8 3 8 WIRCE N 0 8 9 0 8 1 8 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8	JUL 6 # 1 # 2 # 1 # 1	3 # 3 # 1 # 3 # AUG 1 # 0 #	1 # 1 # 2 # 3 # SEP 0 # 0 # 0 #	1 # 2 # 1 # 0 # OCT O # 1 # # # #	5 # 2 # 2 # NOV 3 # 0 # 0 #	4 # 1 # 2 # 3 # DEC 1 # 0 #	4 * 3 * 3 * 3 * 4 * 4 * 4 * 4 * 4 * 4 *
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST 10. \$ FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST	JAN 7	FEB 5 # 2 # 2 # 7 # S LT FEB 1 # 2 # 1	MAR 5	APR 5 # 4 # 4 # 5 MI # 1 # 1	MAY 5 # 7 # 4 # (SOU MAY 1 # 2 # 1	JUN 4 5 5 4 3 4 URCE N O 4 0 4 1	JUL 6 # 2 # 1 # 1	3 # 1 # 3 # AUG 1 # 70	1	1 # 2 # 1 # 0 # OCT O # 1 # #	5 # 2 # 2 # NOV 3 # 0 # 0	4 * 1 * 2 * * 3 * * DEC 1 * * 1 * 0	4 * 3 * 3 * 3 * * ANN 1 * * 1 * *

STATION: FANNING ISLAND, LN

LOCATION: 354N 15923W

PREPARED BY: USAFETAC/ECO, MAR 1989

STATION #: 914870

ELEVATION (FEET): 10

PERIOD: 7301-8612

ICAO: PLFA

LST = GMT -10

1.	PI	ERCENTAGE	FREQU	ENCY	OF OC	CURRE	NCE	(% FR	EQ) OF	TUUN	DERSI	ORMS:	1		
• •			JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-	.02	LST	0	0	0	0	0	0	0	0	0	0	0	0	0
		LST	*	*	*	*	*	#	*	*	*	*	*	*	*
		LST	0	0	0	0	0	0	0	0	0	0	0	0	0
09-	11	LST	*	*	*	*	*	*	#	#	*	*	*	#	*
12-	14	LST	0	0	1	0	0	0	0	0	0	0	0	1	#
15-	17	LST	*	*	*	*	*	#	#	*	*	*	*	*	#
18-	20	LST	0	0	0	0	0	0	0	0	0	0	0	1	#
21-	23	LST	¥	*	*	*	*	*	*	*	*	*	#	*	*
2.	8	FREQ RAI	N AND/	OR DE	RIZZLE	:									
			JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-	02	LST	12	15	8	14	13	8	8	3	1	5	9	10	6
03-	05	LST	*	*	*	*	*	*	*	*	*	*	*	#	*
06-	-08	LST	10	13	14	19	13	16	10	7	7	8	6	7	8
09-	11	LST	*	₩,	#	*	*	*	*	*	*	*	*	¥	*
12-	.14	LST	11	8	11	10	17	6	4	3	4	4	4	5	5
15-	17	LST	*	#	*	*	*	*	*	*	*	*	#	*	*
18-	20	LST	8	14	11	16	15	11	9	3	7	3	8	10	7
21-	23	LST	*	*	*	*	*	*	¥	*	*	*	*	*	*
3.	%	FREQ SNO	w AND/	OR IC	CE PEL	LETS:									
			JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
		LST	0	0	0	0	0	0	0	0	0	0	0	0	0
_		LST	#	*	*	*	*	*	*	*	*	#	#	*	#
		LST	0	0	0	0	0	0	0	0	0	0	0	0	0
-		LST	*	*	*	*	*	*	*	*	*	*	*	*	*
		LST	ő	Õ	0	0	0	0	0	0	0	0	0	0	0
-		LST	*	*	*	*	*	*	*	*	*	*	*	*	*
		LST	0	0	0	0	0	0	0	0	0	0	0	0	0
21-	23	LST	*	*	*	*	*	*	Ħ	*	*	*	*	*	*
4.	*	FREQ OF	SURFAC	E WIN			T 25	KTS.	(INCL	JDING	GUST	s):			
		•	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
		LST	1	1	0	1	1	1	0	1	1	0	2	1	1
_		LST	*	*	*	*	#	*	*	*	*	#	*	*	*
		LST	1	2	0	1	1	0	0	1	1	0	2	1	1
-		LST	*	*	*	*	#	*	Ħ	*	H	*	*	*	*
		LST	1	1	1	3	2	0	1	0	1	1	1	2	1
		LST	*	*	*	*	#	*	*	*	*	*	*	*	*
		LST	0	0	1	#	1	#	#	#	#	1	2	1	1
21-	23	LST	*	*	*	*	*	*	*	¥	*	×	¥		ė

REMARKS: # = DATA NOT AVAILABLE # = 0.0 LT 0.5, MI = STATUTE MILES # = BASED ONLY ON AVAILABLE DATA, I.E. LT 24 HRS/DAY, OR LT 12 MONTH/YR

SOURCE(S): 1. USAFETAC DATSAV SURFACE JAN 73-DEC 86, SIX HOURLY

5.	1	FREQ	OF	CEILIN	G ANI	O/OR V	ISIBI	LITY	(CIG/	VIS)	LT 80	0/2 M	I:			
•	•-	•		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-	.02	LST		7	5	5	5	5	4	6	3	1	1	5	4	4
03-	05	LST		#	*	*	*	*	*	*	*	*	*	*	*	*
06-	-08	LST		4	2	3	4	3	5	1	3	1	2	5	1	3
		LST		*	*	*	*	*	#	#	*	*	#	*	*	*
		LST		3	2	2	4	7	5	2	1	2	1	2	2	3
		LST		*	*	*	#	*	*	*	#	*	*	*	*	*
		LST		3	7	3	4	4	3	1	3	3	0	2	3	3
21-	-23	LST		*	*	*	*	*	*	*	*	*	*	*	*	*
6.	4	FREO	OF	CIG/VI	SIT	500/1	.5 MT	••								
•	~		٠.	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-	.02	LST		6	2	3	1	2	1	5	2	1	1	4	1	2
		LST		#	*	*	#	*	*	*	#	*	*	*	*	*
06-	-08	LST		3	2	2	1	3	3	0	2	0	1	2	1	2
09-	-11	LST		*	*	*	*	¥	*	持	*	*	*	*	*	*
		LST		3	1	2	1	1	2	2	1	1	1	1	1	1
		LST		0	٠ 0	0	0	0	0	0	0	0	0	0	0	0
		LST		#	3	1	#	2	2	1	2	2	0	2	1	1
21-	-23	LST		*	¥	*	*	#	*	#	#	#	*	*	, #	*
7.	4	FRFA	በዩ	CIG/VI	פות	30071	MI:									
. •	•	EHDW	O.	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	·ANN
00-	.02	LST		4	2	1	1	2	1	5	1	1	0	3	1	2
		LST		*	*	*	*	#	*	*	*	*	*	*	*	¥
06-	-08	LST		1	2	1	1	3	0	0	2	0	1	1	1	1
09-	-11	LST		#	*	*	*	¥	*	×	*	*	*	*	*	*
		LST		1	1	1	1	1	1	2	0	1	1	1	1	1
		LST		*	*	#	*	*	*	*	*	*	*	*	*	*
		LST		0	2	#	#	1	1	#	1	1	0	#	#	1
21-	.23	LST		*	*	*	*	#	*	*	*	*	*	*	*	*
8.	1	FREO	OF	CIG/VI	S I.T	100/.	25 MT	•								
••	~		٠.	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-	.02	LST		0	0	0	0	0	0	1	0	0	0	2	0	#
		LST		*	*	*	Ħ	*	*		*	*	*	*	*	#
06-	-08	LST		0	0	0	0	1	0	0	0	0	0	0	1	#
09-	-11	LST		*	*	*	#	*	*	*	*	×	*	*	*	*
12-	-14	LST		0	1	0	1	0	1	1	0	0	0	0	0	#
		LST		*	#	*	#	*	#	#	*	*	*	*	*	*
		LST		0	1	0	0	0	#	0	0	#	0	0	0	#
21-	23	LST		*	*	*	*	#	#	*	#	*	*	*	*	*

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-			TEMP		TURE (	· # )			RECIPITA	TION (IM)	ILI	SHO		(IH)	ни	ATIVE HOITY		DEA	RESSURE	PVLG	SPEED	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PRE-		SHOW (1)	FALL H)	H S	۰٥۵ ۲	TEMPE (*	RATURE F)
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	7	80		7	3 90		52 53 55	4.2 2.4 2.8	13.3 13.7 20.8	•1	6.4 5.5 15.3	000	000	000	84	64	.60 .56	62	250 250 150	ENE	8 45 9 46 10 43	6	10	1	0	0	1	0	0 1 # 1 0 2	13 2 10 2
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3020	T:	86	72 70	7	9 9:		52 58	2.0 2.8 3.2	11.2 14.7 12.1	•1	7.5 5.5 6.4	000	0 0	000	75	54 59 62	.64	66	150 150 200	ENE	10 35 9 70 9 43	6	9 9 10	1 1 2	0	0	1	0	2 22 # 10	10
A		83	70	7	7 9		52	22.1	20.8	44	15.3	0	a		78	57	10	65	150 10	ENE 10	10 70		98	9	38	38	38	* 1		41 6
•	MAI	KS	RU	н		OBS			DEC 83 JUN 39 SEP 42	- JUN - DEC		(19 (A)	900-1	1982) 1771	ane	WIT Storm		A/B 60NM 120NM 240NM		0	/O /O	AUG 0/0 2/1 3/2	1	SEP 0/0 1/0	0	0V 1/0 1/0 1/0	Ant 0/1 3/2 7/3	l 2		
-	_		TA NO	_	AILABL HR	E S LST		AMTS <	UNITSS		EADING AR	AP			ANE	US PE	JUN	\$	JUL T	ALM GRT	R % PLVG	P	6		0 0M <		MONTH	<u> </u>	ANN	EYR
	EIL HAH	HG L 3004 OR V	ESS	177	03 06 09 12 15	-02 -05 -08 -11 -14 -17 -20		8 8 6 6 6	7 9 7 5 8 6		5 5 7 5	3 6 5 5			3 4 4 4 3		222		3 4 6 6 5 3	3 2 2			2 4 6 4 4		5 5 6 5 5		6 5 4 6 7 7 8			
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	HAH VQH				00 03 04 09 12 15	-02 -05 -08 -11 -14 -17 -20 -23		0 # - 1 1 # 0	0 0 # # 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 4 8 00 00 00 00 00 00 00 00 00 00 00 00 0			0 0 0 # # 0		0 0 # # # 0 # .		0 0 # 0 0 0	0 0 0 0			# O # O #		# # # # # # # # # # # # # # # # # # #		0 0 0 # # # 1 # 0		**	10
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PREPARED JAYUAR		USAFETAC 1985	:		TION MAN CATION			N ISL W169		N					_	PERIOD		7 FT	C 83		;	STN 1	TRS:	PJ0N 912750	]
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°	HA	TURE (*F	REME		RECIPITAT		MAX	MONTH	Y MAX	1%	1	ORE	PT	R D E E	PVLG	SPEED	-140 #		┥,				MAX	MIM	7
T DAIL	MIN TH	LY MAX	MIN	MEAN	MAX	MIN	24 HRS	MEAN M	1 44	07 I	ľ	IH H <sub>9</sub> )	(°F)	(FT) 99 95%	(16 PT)	HEAR HAT	renme	A 1		בׄן בֿ נו ויי		7 14	90 8	1 1	
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NOTE . DATA	MOT AL	/A)) A 0 ) E	<del></del>	AMTE 2	UNITSSH	NWW IN UE	ADING	-	INSTANT	pical				NM	0/1	1/0		1/1		N < FL		•••			┛
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ł		18-20 2123		3	4	5		5		2		<u>i  </u>		2	3 2	3		3		6	4		3		_
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AND/OR VISI	BILITY	12-1	1	0	0	0		0		0		[ ]		0	0			0			0		# 0		
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PREPARED BY: U	ISAFETAC 1974	STATE LOCAL	DH HAME HON	. KOROR . NO? 2	IS APTIC	ALAU						PERIOD: ELEV :	JUL	47-JUN 109	72 0	VS.	AN NO.	7A0 0909 1408
A	WS C	IAA A	TIC	DDIC	E	F	ME	AH	П	: 4	4122	CE MINDS		48	H HUMBER	OF DAYS O	CURRENCE O	, ,
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AND 25 75 2		23	13				2 23	23	25	25			23	29 23	23 2		23 23 23	
ERLY OBS: J AND N DAILY OBS: (	NO POR: UL-OCT 47, DI NY 19-HAR 51, 5-8 OBS: JUI	JUL 51-3	72 59, 8 0											-1				`.
CAV FAEQ (%)	HRS LST	JAH JAH	FEB P	MAR MAR	APR	PERCE		JUN		HILL H	AUG TEL	SEP		LASS DIT	HOV	DEC	GRTR \$ P7LA	EYR
CEILING LESS THAN 3000 FT AND/OR VISIBILITY	00-02 03-05 06-08 09-11 12-14	11 11 15 22 32	13 11 19 23 30	11 13 23 27	10 9 12 24 25	11 11 13 18 27		12 12 11 17 23	1 1 1 2	5	11 10 13 18 24	11 12 11 17 25		12 12 12 20 25	10 10 9 13 25	10 9 13 24 28	11 11 - 12 20 26	21 20 23 23 23
LESS THAN 3 MI	15-17 18-20 21-23 ALL HRS	29 12 11 17	23 10 10 17	23 10 10	10	22 12 11 16		22 14 10 13	1	2	20 11 11 15 ·	13 13 11 15	+	21 11 12 16	10	19 10 11 16	22 11 10 15	20 23 23
CEILING LESS	00-02 03-05 04-08	;	•	2	-	•		•		\$	5	1	$\dagger$	- 3	3	3	9	21 20 £1
THAN 1996 FT AND/OR VIMBILITY	09-11 12-14	,	7	•	3	3		•			•	1	-			į	ا ق	23 23
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CEILING LESS THAN 1000 PT AMB/OR VISIBILITY LESS THAN 2 MI	00-02 03-05 06-08 09-11 12-14 15-17 18-20 21-23		1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1		# # # # # # # # # # # # # # # # # # #		1		1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 2 1 2 1 1 2 1	1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	21 20 23 23 23 20 23 23
CEILING LESS THAN 200 PT AMD/OR VISIBILITY LESS THAN 1/2 MI	00-02 03-05 04-08 09-11 12-14 15-17 18-20	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0	0 0 0	0 # 0 0				000000000000000000000000000000000000000	000000000000000000000000000000000000000	0 8 8 9 0 0		0 0 0	0 0 0 0 0 0	000000000000000000000000000000000000000		21 20 23 23 23 20 23

PREPARED BY- U	SAFETAC 1974		ATION HAM CATION	E KWAJAI NOS 44	PIN MARSHAL	LIS		2)			PERIOD: ELEV	FEA	44-056	72 8	W	H LTI	ò.,	XWA 0004 1366
A	WS (	CLIM	ATIC	BRIE	<b>F</b>		MEAN Y		PAL	SURF	ACE VINDS	٠ د د د	PRECIP	SHOWFALL	Τ. Τ	FOG	TEMPER	
M TEMPERA	TURE (*F)		PRECIPITAT		SHOWFALL (IN)	1 19	0177 0 3	DEA	S T U D E E	PVLG	setto	EOV AUE HDR	(IN)	(1H)	STORM:	•	MAX	MIN
DM YAM TAM H	LY			MIH 24 HRS	MEAN MAX 24	05	14 TH H	)(°F)	(FT) 99.95%		HEAN MAX	ionsha)	≥ ≥ •01 • s	≥ ≥ 0.1 13	5 5	7 11 9	<u>≥</u> ≥	<b>₹ ₹ 70 60</b>
JAM 60 77 8 FEB 80 77 8 MAR 80 78 8	2 93 7						72 185	73	300 300 300	ENE		777		0 0		000	1 20 3 31	0 0
APA 07 78 8	2 93 7		24,2	1 · 4 · 4 · 2 · 3 · 5 ·		100	77 .00	73	300 300 250	ENE	13 49	8 8 8	21	0 0		000	3 30 31 2 30	000
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DEC 84 78 8	5   92   A	7   7	30.4	17	9 0	83	75 186	75 75	300	ENE	13 31	- <del>В</del>	233 60	0 0		9	1 31	0 0
EVR 28 28 2 REMARKS: NUSS	9 59 2	8 21	28	28 2	6 26 26 26	50.	29 29	24	21	24	20 10	27	50 50	26 26	-26	26	28   28	
HRLY OBS: )	PR 47-DEC TEB 44-MAY	72 46, JUL		-														
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CAV PREG (%)	00-02	13	15	13		10	17		JUL 13	AUG 14	113	+	13	7.8 NO.	DEC	+-	13	878
CEILING LESS THAN 3000 FT AND'OR VISIBILITY	03-05 04-08 09-11 12-14	17 16 13 14	15 17 13 12	15	16	21 20 14 17	19 17 19		17	19 19 13 13	14		17 14 12 15	20 17 16 17	15		17	
LESS THAN 3 MI	15-17 18-20 21-23	16 14 12	12 12 13	14	14	17	14		13	14 14 13	13	_	15	17	15	-	10	29
	90-02	1	1	3		•	•		3	-	+	+		-,-		+	- <del>j</del>	
CEILING LESS THAN 1998 PT	03-05 06-08 09-11	2 2	1 2	3 3	•	3	5			3			3	5 5	3			
AND/OR VISIBILITY LESS THAN 3 MI	15-17 18-20	2 2	2 2	3	•	3				3	3				3			
	ALL HRS	2	2	3	3	*			3	-;	+	+	*	3	+	+	3	29
CEILING LESS THAN 1880 FT	00-02 03-05 06-08	8 8		1	1	1	1		1	1			1	1	1		1	
AND/OR VISIBILITY LESS THAN 2 MI	09-11 12-14 15-17 18-20	1		1		1	i		1	1				1	1		1	
	21-23 ALL HRS	-	8	1		1			1	}	+-:		-+			$\pm$		29
CEILING LESS THAM 200 PT AND/OR VISIBILITY	00-02 03-05 06-08 09-11 12-14	00000	00000	0 0	0000	00000	0		0 0	000			0	0	0 0		0	
LESS THAM 1/2 MI	15-17 18-20 21-23	0000	0	0	0	000	0		0 0 0	0		;	0		0			

SOURCE		AC/EC	O, Al	HI PR 198	39	STAT ELEV PERI	CION # ATION OD:	911 (FEE 730	905 ET): 1 01-861	1309 12		ICAC LST	E GMT	? r ~10
	NO.	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
1. TEMPERATURE	(°)	?)												
EXTREME MAX	1-2		82	85	87	84	85	88	87	87	85	85	85	88
MEAN DAILY MAX		73	74	74	75	76	78	79	80	76	79	77	75	76
MEAN DATEV NIN	1¢	70 64	70	71	72	73	75	76	76	77	75	74	71	73
MEAN DAILY MIN EXTREME MIN	1¢		64 49	65 51	67 49	68	69	70	71	73	70		66	68
	16		9	_	9	52 0	50 0	59 0	58 0	56 0	52 0	52 0	48 0	48 0
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# DAYS LE O	1¢	ŏ	ŏ	-	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	Ö	ő	ŏ
2. PRECIPITATI	ION :	TNCHE	(S)											
MUMIXAM		16.8		21.6	13.0	10.9	2.4	7.5	3.6	8.9	7.0	16.5	12.3	21.6
	2	5.9	3.3	5.3	2.7	3.5	1.0	2.1		2.4		4.7		39.8
MUMINIM		٠, *	*	*	*	*	*	*	*		*	*	Ħ	*
MAX 24 HR	2	6.7	3.5	7.8	2.6	5.3	1.4	2.1	1.8	4.3		11.3		11.3
# DAYS GE 0.1 # DAYS GE 0.5	5	7	7				3		4		_	5		64
# DAIS GE U.5	2	3	2	3	2	2	0	1	1	1	1	2	2	20
3. SNOWFALL ()														
MEAN	2	0	•		0	0		0		0	0	0	0	0
MAXIMUM			*			*					#	*		*
MAX 24 HR			*		*	*		*	*	*	*	*	*	×
# DAYS SNOWFALI # DAYS GE 1.5	r ite	0	0		0	0	0	0	0	0	0	0	0	0
4. MEAN RELAT	TUP I	JIMITO	·mu /	<b>/</b> \	IADOD	DDDG					46	<b>-</b>		
RH ( 6 LST)	1	90	90	88	88	89	98 89					· 88	0#	00
RH (14 LST)	1	67	66	65	65	66	67	65	65	65	66	66	87 67	89 66
VAPOR PRESS	1¢	•58	.56		.58	.61	.63	. 64	.66	.67	.66	.63	.59	
DEWPOINT	1¢	62	61	62	63	64	65	65	66	67	66	65	63	64
C (11001.40 /	NDS .	16 PT/	KTS	/ 99.0	95 <b>%</b> H1	GHEST	ממם יו	ragnas	יתות י	TUDE	( ppp	r\		
> SURFACE WIN		NE	NE	NE		NE	NE	NE	NE NE	NE	NE	NE	NE	NE
D. SURFACE WIN PVLG DRCTN	14					••••	•••		110	1415	NE	IVE	ME	NE
PVLG DRCTN	14			14	13	13	13	13	13	12	13	13	14	13
PVLG DRCTN MEAN SPEED (PVLG DRCTN)	1¢	14	13	17	, ,							.,		
5. SURFACE WIN PVLG DRCTN MEAN SPEED (PVLG DRCTN) MEAN SPEED	•	14	13	1-7	.,									
PVLG DRCTN MEAN SPEED (PVLG DRCTN) MEAN SPEED (ALL OBS)	1¢	10	10	11	11	10	10	11	10	9	10	10	10	10
PVLG DRCTN MEAN SPEED (PVLG DRCTN) MEAN SPEED (ALL OBS) MAX PEAK GUST	1¢ 1¢ 1¢	10 50	10 40	11 48	11 40	30	36	32	25	27	22	110	10 45	10 50
PVLG DRCTN MEAN SPEED (PVLG DRCTN) MEAN SPEED (ALL OBS) MAX PEAK GUST	1¢ 1¢ 1¢	10 50	10 40	11 48	11 40	30	36	32	25	27	22	110	0.5	
PVLG DRCTN MEAN SPEED (PVLG DRCTN) MEAN SPEED (ALL OBS) MAX PEAK GUST PRESSURE ALT 6. MEAN CLOUD O	1¢ 1¢ 1¢ 1¢	10 50 1590	10 40 1640	11 48 1430	11 40 1360	30 1350	36 1330	35 1390	35 1330	27 1350	32 1380	42 1450	45 1480	
PVLG DRCTN MEAN SPEED (PVLG DRCTN) MEAN SPEED (ALL OBS) MAX PEAK GUST PRESSURE ALT 6. MEAN CLOUD C	1¢ 1¢ 1¢ 1¢ 1¢	10 50 1590 R (8TH	10 40 1640 (S) /	11 48 1430 THUNE	11 40 1360	30 1350	36 1330 ' FOG	35 1390	35 1330	27 1350	32 1380	42 1450 ST (B)	45 1480 NBD)	50 1640
PVLG DRCTN MEAN SPEED (PVLG DRCTN) MEAN SPEED (ALL OBS) MAX PEAK GUST PRESSURE ALT 6. MEAN CLOUD C	1¢ 1¢ 1¢ 1¢ 1¢	10 50 1590 R (8TH	10 40 1640 (S) /	11 48 1430 THUNE	11 40 1360 ERSTO	30 1350 RMS /	36 1330 ' FOG	35 1390 / BLC	35 1330 WING	27 1350 SAND	32 1380	42 1450	45 1480 NBD)	50 1640 4
PVLG DRCTN MEAN SPEED (PVLG DRCTN) MEAN SPEED (ALL OBS) MAX PEAK GUST PRESSURE ALT 6. MEAN CLOUD C CLD COVER DAYS TSTMS DAYS FOG LT 7	1¢ 1¢ 1¢ 1¢ 1¢ 1¢ 1¢	10 50 1590 R (8TH 4 0	10 40 1640 (S) / 4 0	11 48 1430 THUNE 4 0	11 40 1360 DERSTO 4 0	30 1350 PRMS /	36 1330 ' FOG 4	35 1390 / BLC 4	35 1330 WING 4	27 1350 SAND 4	32 1380 & DUS	42 1450 ST (B)	45 1480 NBD) 4 0	50 1640 4
PVLG DRCTN MEAN SPEED (PVLG DRCTN) MEAN SPEED (ALL OBS) MAX PEAK GUST PRESSURE ALT 6. MEAN CLOUD C	1¢ 1¢ 1¢ 1¢ 1¢	10 50 1590 R (8TH 4 0	10 40 1640 (S) / 4 0	11 48 1430 THUNE 4 0	11 40 1360 DERSTO 4	30 1350 PRMS / 4 #	36 1330 ' FOG 4 0	35 1390 / BLC 4 0	35 1330 WING 4 0	27 1350 SAND 4 0	32 1380 & DUS 4 0	42 1450 ST (B) 4 0	45 1480 NBD)	50 1640 4

- REMARKS: \* = DATA NOT AVAILABLE # = LT 0.5 DAY, OR 0.05 INCH, OR 0.5%, AS APPLICABLE \$ = % CALM-GT PVLGN DRCTN \$ = BASED ONLY ON AVAILABLE DATA, I.E. LT 24 HRS/DAY, OR LT 12 MONTH/YR
- SOURCE(S): 1. USAFETAC DATSAV SURFACE JAN 73-DEC 86, HOURLY 0600-1700 LST
  2. NOAA CLIMATOGRAPHY OF THE US, NO. 20, POR 1951-1970, MEANS AND EXTREMES FOR LANAI CITY, 2050N, 15655W, ELEV 1620 FT

7. PERCENTAGE	FREQUE	NCY C	F OCC	URREN	CE (1	FREO	) OF	CETLI	NG AN	אטעמו	VISTR	TLTTY	
(CIG/VIS)	LT 300	0/3 8	TATUT	E MTL	ES (M	T) (S	OURCE	NO.	1)	<i>D</i> , 0	11012	*****	
•	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	#	*	*	*	*	*	*	**	*	*	*	*	*
03-05 LST	*		*	#	*	*	*	*	*	*	*	*	*
06-08 LST	12	10	7	5	6	5	5	3	2	3	8	10	6
09-11 LST	16	13	10	10	13	12	11	9	10	7	7	13	11
12-14 LST	18	18	19	19	25	31	23	20	24	16	14	14	20
15-17 LST	17	16	14	21	21	23	17	15	21	19	16	14	18
18-20 LST	#	×	*	*	*	*	*	. *				*	*
21-23 LST	#	*	¥	*	*	*		*	*		*	*	*
8. # FREQ OF	CIG/VIS	LT 1	500/3	MI (	SOURC	E NO.	1)						
	Jan	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	#	#	×	*	*	*	*	*	*	*	*	*	#
03-05 LST	#	. *	*	*	*	×	#	*	*	*	*	*	*
06-08 LST	11	7	6	3	5	3	3	2	#	2	6	9	5
09-11 LST	13	8	5	5	6	4	5	4	4	3	4	13	6
12-14 LST	11	10	8	5	8	8	5	8	4	5	4	12	7
15-17 LST	12	7	6	6	6	4	4	3	6	4	5	8	6
18~20 LST	*	#	*	*	¥	*	*	*	*	*	*	*	*
21-23 LST	*	*	*	*	*		*	*	Ħ	*	×	*	*
9. % FREQ OF (							1)						
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	*	*	*	#	*	*	*	*	*	#	*	*	*
03-05 LST	#	*	*	*	*	*	*	*	*	*	*	*	*
06-08 LST 09-11 LST	10	7	5	3	4	1	1	1	#	2	4	8	4
	11	7	3	3	3	1	2	2	1	2	3	11	4
12-14 LST 15-17 LST	8	6	4	3	4	2	3	1	1	2	2	10	4
18-20 LST	9	5	3	5	4	1	2	1	2	1	3	5	3
21-23 LST	*	*	*	*	*	*	#		*	#	*	*	*
21-25 801		-	-	-	*	*	₩	*	*	*	*	*	*
10. % FREQ OF	CTG/VTS	s t.r	20070	E MT	( 9011	א פספ	۸ ۱۱						
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	O a m		224	
00-02 LST	*	*	*	*	H	30N	30L	AUG M	oep H	OCT	NOA	DEC	ANN
03-05 LST	*			*	*		*	*	. *	*	*	*	
06-08 LST	2	3	1	1	#	0	0	#	į.	ō		4	•
09-11 LST	3	ž	ò	1	Ö	Ö	Ö	ő	0	0	1	1	]
12-14 LST	2	ž	1	ò	*	Õ	Õ	0	0	#	0	2	1
15-17 LST	1	1	1	ž	ő	ŏ	Ô	ő	0	0	1	1	1
18-20 LST	*	*	*	*	×	*	#	*	*	*	, i	U M	7
21-23 LST	#	*	*	#	#	#	#	#			-	*	# #
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	N: LANAI CON: 2048N RED BY: US													
	RCENTAGE	FREQU		OF OC		NCE (	≸ FRE	Q) OF	THUN		ORMS:			ANN
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	LST	×		*	*	*	*	×	*	*	*	*	*	#
06-08	LST	0	0	0	0	0	0	0	0	0	0	0	0	0
	LST	Ö	Ŏ	Ö	Ŏ	Ò	Ŏ	Ŏ	Ŏ	Ŏ	Ö	Ŏ	ō	ŏ
12-14		0	Ô	Ō	Ō	#	Ö	Ō	Ŏ	Ó	ō	ō	ō	#
15-17	LST	0	0	Ó	0	0	Ó	Ó	0	Ö	Ö	Ó	Ō	Ö
	LST	*	#	#	*	*	*	*	*	*	×	*	*	*
21-23	LST	*	*	*	*	*	#	0 0 0 0 #	*	*	*	*	*	*
2 <b>. \$</b>	FREQ RAIN	AND/	OR DE	IZZLE	:									
				MAR		MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02	LST	#		*					*	*	*	*	*	*
03-05	LST	*	*	*	*		*	*	*	*	*	*	*	*
06-08	LST	2	1	2	2	0	0	0 #	0	0	0	1	2	1
09-11	LST	1	1	0	1	1	Ó	ø	#	#	1	1	2	i
12-14	LST	1	2	2	2	1	#	0	0	1	1	2	1	1
15-17	LST LST	1	2	3	2	1	1	#	0	1	#	2	1	1
18-20	LST	*	#	*	*	*	*	*	#	#	#	#	#	#
21-23	LST	*	×	*	*	*	*	*	*	*	*	*	#	#
3. %	FREQ SNOW	I AND/	OR IC	E PEL	LETS:									
		JAN	FEB	MAR	APR	MAY	JUN	JUL.	AUG	SEP	OCT	NOV	DEC	ANN
	LST	*	*	#	*	#	*	×	*	*			*	
03-05	LST	#	*	#	*	*	×	*	*	*	*	#	*	
06-08	LST	0	0	0	0	0	0	0	0	0	0	0	0	0
	LST	0	0	0	0	0	0	0	0	0	0	0	0	0
12-14	LST	0	0	0	0	0	0	0 0 0 0 0	0	Ó	Ó	Ŏ	ŏ	
15-17	LST LST	0	0	0	0	0	0	0	0	0	0	0	0	0
18-20	LST	*	*	*	#	*	*	*	*	*	*	#	#	#
21-23	LST	*	¥	*	*	*	*	*	*	*	*	*	*	*
4. \$	FREQ OF S	URFAC	E WIN	ID SPE	EDS G	T 25	KTS.	(INCL	UDING	GUST	'S):			
00-02		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT			ANN
	LST	*						*	*		*	*	#	*
	LST	11	~	~	~	#	*	*	*	*	*	#	*	*
09_11	LST	11	4	2	2	Ĭ	1	#	1	#	2	3	3	2
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18-20		٥ #	0	13	14	ğ	7	# 2 6 13	7	2	3	8	3 5 7 8	8
21-23				×	# #	#	*	*	#	#	#		#	*
3	TOT.	-	<b>#</b>	=	<b>*</b>	=	#	*	*	*	*	*	Ħ	*

REMARKS: # = DATA NOT AVAILABLE # = 0.0 LT 0.5, MI = STATUTE MILES # = BASED ONLY ON AVAILABLE DATA, I.E. LT 24 HRS/DAY, OR LT 12 MONTH/YR

SOURCE(S): 1. USAFETAC DATSAV SURFACE JAN 73-DEC 86, HOURLY 0600-1700 LST 2.

00-02   03-05   06-08   09-11   12-14   15-17   18-20   21-23	LST LST LST LST LST LST LST	CEILING JAN # 8 9 6			 HAY # 2 1 1 1 1 # #	(CIG/) JUN ** 0 ** 0 ** **	VIS) JUL # # 1 0 0 #	LT 800 AUG # 1 # 0 0	0/2 M SEP # # 1 0	I: OCT # 1 1 2	NOV # 4 1 1 2 # #	DEC # 6 7 6 4 # #	ANN # 3 3 2 2 # #
00-02 03-05 06-08 09-11 12-14 15-17 18-20 21-23	LST LST LST LST LST LST LST	# 54 4 4 # # # # # # # # # # # # # # # #	FEB 144432**		MAY # 1 1 # 1 # #	JUN # # 0 # #	JUL # 0 0 0 0 0 0 # #	AUG ## ## 0 0 0 0 ## ##	SEP # # 0 0 0 0 # #	OCT ## ## 11 11 00 ## ##	NOV # 3 1 1 1 # #	DEC # 3 5 4 2 # #	ANN # 2 1 1 1 1 # #
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_	ARI	13	RUSS	WU I	138:												AL 57		<u> </u>		· · · ·	JUL	L A	UG.	SEP A/B	OCT A/B	DEX A/E		NN VB	لتت	•		
1					NUG G NUR 6				73-JUL	79		(B) E	IURR I	CAHE	5 0	NLY	N:	60MM				0/0	) 2	70	0/0	1/0	0/0	) 2	2/0 7/3				
L												(14.8) MONHI	195	0-11	176)			4084				0/0	0 4	/3	<del>)/i</del>	0/0	17		1/5				
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		G LE			03 - 04 -	08	2	2	5C 0	50 23		25		17	,		23		, G		40 17	1	11	ł	10		19		25 21	1	13		10
		R VISI			09- 12-		2		55 50	55 51		25		15			20		15		19 16		14		12		1 Ł 19		21 21	1	16	-	10
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JUNE	USAFETAC 1974		ATION HAN	1E YAP 1	S APTICARDL	INE	15)				PERIOD .		48 #JUH	-	W4	H LTRS IAM HO IO HO		77A 9300 1413
A	WS (	CLIM	ATIC	BRIE	F		LATIVE X		RLT	SURF	ACE WINDS	, C C	PRECIP	SHUFFAL			TEMPER	ATURE
HEAH	TURE (*P)	4.	PRECIPITA MONTHL		SHOWFALL (I)	<u>"</u>	MIDITY R	:   PT	RE	PVLG		E O Y	(IN) <u>&gt;</u> >	(IM)	HUNDER	7 17	MAX	##
M MAX MM TH	ILY	HH MEA	28.1	MIN 24 4R	. — — на	1 07	LST   IM H	•	(PT) 99 95% 400	(16 PT)	HEAM MAX	tontha/	001 0 3			, <u>i</u>	100	79 48
148 80 70 8	1 32	0 4	19,4	101 3		87	7	74	350 100 350	NB NB NE	9 30	•	10 3	0 0		ا ا		9 0
AY 88 76 8	2 93 3	0 10.0	20.8	3.9 9. 4.7 5. 3.0 6.	0 0 0		77 90	7.	300 300	NE SW	7 44 5 26 9 28	•	22 6 26 7 25 8	) o		0	31	# O
UG 87 75 8	3 3		2914	6,3			70	76	350 350	S SW	5 25 5 34	10	25 0	0 0	3	0	31	* 0
CT 88 75 8 OV 87 76 8 EC 88 76 8	2 93	10.0	2017	7.1 2.0 3.7	7 0 0 0	90	78	76	400 400 350	* SW NE NE	3 31 4 43 8 38	;	23 23 23	0 0	2 2	000	30	• • • •
MH 87 76 8 YR 24 24 2		4 24	30.7	111	1 0 0 0 4 23 23 23				23	NE 24	24 3	23	24 24			24 2	363	24 24
HIRLY ONS. S AND DAILY ONS:	(10-16 OBS:	SEP 48-	THAN 0 3 D	AY, 0 5 OR 0 (	JL 51-FEB 59,	RCENT	T AS APPLICA	BLE 4	· Ins	ANDAR	OUS PEAK			S CALM GR		LG DAG		
CAY FREQ (%)	HRS LST	1AH	759	MAR	APR	MAY 16	10H		IOF	AUG	19	Ц	0CT	ноч	0EC	1	ANN 16	22
CEILING L <b>ESS</b> THAM <b>3000</b> PT AMD/OR VISIBILITY LESS THAM 3 MI	03-05 04-08 09-11 12-14 15-17 18-20	17 17 21 25 27	20 18 22 29 23	16 18 15 21 23 21	12 13 22 25 20 13	16 10 24 25 21	13 14 17 22 21 13		5 6 11 22 23 4	17 18 20 30 24	17 14 20 27 29 16		15 13 23 24 29 15	14 12 12 21 26 19	16 21 24 20 15		16 15 21 26 22	20 24 24 24 21 23
	21-23 ALL HRS	19	20	17	16	19	17		7	20.	19	$\dagger$	19	17	18	†	10	24
CRILING LESS THAN 1986 PT AND/OR VISIDILITY LESS THAN 3 M	00-02 03-05 04-08 09-11 12-14 15-17 18-20 21-23	• • • • • • • • • • • • • • • • • • •	11 10 12 11 8	7 7 5 7 7 8 9 9	5 5 8 7 7	8 6 7	7 7 7		7 7 6 8 9 9 6 7	14	10 7 8 19 11 8		* * * * * * * * * * * * * * * * * * *	10 7 5	11 7 7		7 8 6 8 10 10 7 7	22 20 24 24 24 21 23
CEILING LESS THAN 1900 FT AND 'OR VISIBILITY LESS THAN 2 MI	00-02 03-05 04-08 09-11 12-14 15-17 18-20 21-23		0	# Q # 1	1	# # # # # # # # # # # # # # # # # # #	1 1		6 6 7 1 8 8	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1		0	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1			22 20 24 24 24 21 23
CEILING LESS THAM 200 PT AND/OR VISIBILITY LESS THAN 1/2 MI	00-02 03-05 06-08 09-11 12-14 15-17 18-20	0 2 2 0 0 0 0	0000000	0 0 0	0	*****	0 0 0 0 0		8200800	0 0 0	0000		0	0 # 0 0	# O			22 20 24 24 24 21 23

AWS	a	.M	477	CB	AE	C	UTO	18,	707	LAN	TLD.	PK		IX :	18, 1	, PAC	ipic	PER	00; <sup>3</sup>	1931	673		AN 3		703		٦
Proper		y ET			1971		8	02	46		W	17		43		712	LD E	LEVA	TION	: 9	1	87	NLTE	3: X			
	TEM	PERA	TUR	(F)	PREC	IPIT/	ITION	(lin)	WIN	0 (	KT)		MCA	W					ME	AN N	UMP	ER O	F DAN	/5			(2)
Ī	,	1,3	١, ٥	1	1	1	1	1			. 3	٧,	$\Box$		()	2 2	1	4	3	7	•	<b>(</b> 2)	TEM	PERA	TURE	(PF)	ENTES)
ļ			Ů			_		Į.,	_		<b>36</b>	RELATIVE	3	E	3	ME ALTITUD 99.95%	0.01	5.0	1.021	4	¥		MAXI	MUM	MIMI	MUM	빞
- l	<b>u</b> =	3	E S	¥ 3		3	1	9	# # E	2	<b>#</b> 3	_		PM	¥	¥ 6	0	0	4	4	MOTE	7	Σ	2	3	5	3
MONTH	EXTREM	MEAN D.	MEAN O	EXTRE	TOTAL	BAXING IN 24 H	MEAN SHOWF	MAX 94 IN 24 H	PHENLI	MEAN 8	EXTRED SPEED	040	1300	DEW PC	PRESE	PRESSU		2	TE COM	SHOW!	THE STATE	<b>708</b> (<	90	80	70	60	NEAN C
JAN	98	88	78	72	3,2	5.6	0	0	ENE	12	\$	80	65	73	.82	300	7	2	0	0	#	0	8	31	0	0	7
FEB	96	88	78	72	1.5	4.0	0	0	ENE	13	33	80	66	73	.82	350	6	1	0	0	#	0	6	28	-0	0	7
MAR	96	88	78	71	1.6	2.7	0	0	ENE	12	27	83	67	74	.85	300	8	1	0	0	#	0	9	31	0	0	6
APR	97	89	78	70	2.8	4.2	0	0	E	11	27	84	68	75	.88	300	12	1	0	0	#	0	12	30	#	0	6
MAY	98	90	78	71	2.8	2.5	0	٥	E	11	33	83	67	75	.88	250	'n	2	0	0	1	0	13	31	0	0	6
JUN	96	90	78	71	2.4	2.8	0	0	E	10	27	81	66	74	.85	250	10	1	0	0	1	#	11	30	0	0	6
JUL	96	89	78	71	2.3	2.3	0	0	E	11	27	81	66	74	.85	250	12	1	0	0	1	0	10	31	0	0	6
AUG	97	89	78	71	2.2	2.5	0	0	E	12	27	80	64	73	.82	250	10	1	0	0	#	#	11	31	0	0	6
SEP	97	90	78	72	1.3	2.3	0	0	E	12	27	79	63	73	.82	250	7	1	0	0	#	0	13	30	0	0	5
OCT	97	90	78	72	1.1	2.7	0	0	E	11	27	78	62	72	.79	250	6	1	0	0	#	0	15	31	0	0	6
8	98	89	78	70	1.7	5.1	0	٥	ENE	11	33	77	62	72	.79	300	5	1	0	0	_#	٥	13	30	_#	0	6
DEC	95	88	78	71	2,2	4,4	0	0	ENE	11	33	79	64	73	.82	300	6	1	0	٥		٥	11	31	٥	٥	- 7
ANN	98	89	78	70	25.1	5.6	0	0	E	11	40	80	65	73	.82	300	100	14	0	0	4	1	132	365	#	0	6
EYR	24	30	30	24	26	24	20	20	ટા	21	21	20	20	20	20	18	21	21	20	20	18	16	21	थ	ส	ટા	18

<sup>&</sup>lt;sup>1</sup>MEANS AND EXTREMES from the 1966 NOAA/EDS Local Climatological Data Annual Summary were included <sup>2</sup>CLIMATOLOGICAL STANDARD NORMAL (1931-60) 'HIGHEST HRLY WIND SPEED CLASS INTERVAL

RUSSWO POR: HRLY AND DAILY OBS: 4209-4302, 4305-4601, 4911-6708.

LYING WEATHER (% FREQ)	LE. PLESS THA	JAN		MAR	_		JUN	JUL		_	OCT				EYP
LING WEATHER (76 FREU)															
	00-02	_6_	6	6	8	7	7	_5_	6	6	4	_3_	5	6	21
CIG	03-05	6	7_	8	8	9	7	7	5	5	4	4	6	6	18
less than	06-08	_6_	_6_	_7_	7_	8	7	6	_6_	_5_	5	_5_	8_	6	21
3000 feet	09-11	6_	7_	5	7_	8	7	_8_	7_	_5_	6	4	5_	_6_	27
and/or	12-14	8_	6_	8_	8	9_	8	8	_7_	_7_	_6_	_6_	8	7	21
VSBY	15-17	_9_	_7_	6	8	8_		8	_7_	6	_5_	_6_	7	7	21
less than	18-20	6	6_	_5_	1_7_	8	_5_	_6_	_6_	6_	_3_	_5_	_5_	_6_	21
3 miles	21-23	_6_	_5_	_6_	6	_6_	_5_	4	_5_	4_	_3_	4_	_3_	_5_	120
	ALL HOURS	7	6	6	7	8	7	6'	6	6	5	5	6	6	<u> </u>
_	_00=08	1	#_	#_	1_	1	1	#	#	_ 0	_0	#	1	#	21
CIG	03-05	1	#	1	1	2	1	#	7	. #	T.	1	1	1	18
less than	_06-08	1	1	1	1	1	#	1	#	7	7	#	1	1	2
1500 feet	09-11	1.1.	#_	#_	1_1_	1	1	1	#	0	_0		1	1	2
and/or	12-14	1	#	ı	1	1	#	1	#	0	#	#	1	1	2
VSBY	15-17	1	#	#	1_	2	1	1	#	#	0	#	1	1	2
less than	18-20	1	#_	#	1	1	#	1	0	#	#	1	1	1	2
3 miles	21-23	1	#	#_	1	1	1	I	0		I #	#	I	I	2
	ALL HOURS	1	#	#	1	1	1	1	#	#	#	#	1	1	Ι.
	00-02	#	#	0	#	0	0	#	#	0	0	#	#	#	2
CIG	03-05	#	0	0	0	0	0	7	-	-	1	1	#	#	1
less than	06-08	1	#	0	#	#	#	0	0	#	#	0	#	#	2
1000 feet	09-11	#	0	0	0	#	#	#	#	0	0	0	#	#	72
and/or	12-14	#	0	0	#_	#.	0	#	0	0	#	#	#	#	2
VSBY	15-17	#	#	#	#	1	#	#	#	#	0	#	0	#	2
less than	18-20	#	#	Ö	Ö	#	0	#	Ö	#	0	#	#	#	2
2 miles	21-23	#	O_	#	#_	#	0	#	0	Ö	0	#	I. £	1	2
	ALL HOURS	#	#	#	#	#	#	#	#	#	#	#	#	#	
	00-02	0	0	0	0	0	0	0	0	0	0	#	#	#	2
CIG	03-05	0	0	0	0	0	0	0	0	0	0	0	0	0	Τī
less than	_06-08	#	#	0	0_	0	0	0	0	0	0	0	0	<b>#</b>	2
200 feet	09-11	0	0	0	0	0	0	0	1	0	0	0	0	1	2
and/or	12-14	#	0	0	0	0	0	0	0	0	0	0	0	1	2
VSBY	15-17		0	0	0	0	1	0	0	1	0	0	0	1	2
less than	18-20	0	#	0	0	0	Q_	0	0	L Q	0	1	I		2
à mile	21-23	0	0	0	0	0	0	0	0	0	Q	1	0	I	3
	ALL HOURS		-	0	0	0	1 4	0	4	1	0	#	#		

STATION: HAO ISLAND, OF
LOCATION: 1805S 14057W
PREPARED BY: USAFETAC/ECR, MAR 1989

STATION #: 919440
ELEVATION (FEET): 7
PERIOD: 7301-8612

ICAO: N/A
LST = GMT +10

SOURCE	NO.	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
1. TEMPERATURE	3 ( )	F)												
EXTREME MAX	ì	87	90	88	87	87	85	83	84	84	85	86	88	90
MEAN DAILY MAX	î	83	84	85	84	82	81	80	79	80	81	82	83	82
MEAN	ĩ	81	82	82	81	80	78	77	76	77	78	79	80	79
MEAN DAILY MIN	î	78	78	79	78	77	75	74	73	74	75	76	77	76
EXTREME MIN	i	71	72	70	70	70	68	65	67	68	68	71	70	65
# DAYS GE 90	ī	Ö	- 7	Ő	Õ	ő	Õ	0	Ô	Õ	Õ	Ö	Ő	#
# DAYS LE 32	î	Ö	Ö	Ŏ	ŏ	ŏ	ŏ	Ö	ŏ	Ŏ	Ŏ	Õ	0	ő
DAYS LE 0	ī	ŏ	Ö	ŏ	Ŏ	ŏ	ŏ	Ö	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ
2. PRECIPITAT	ON (	(INCHE	(S)											
MAXIMUM		*	*	*	*	*	*	*	*	*	*	*	*	*
MEAN	2	6.7	8.8	6.1	7.1	3.6	4.8	3.2	4.3	3.7	3.3	5.1	5.5	62,2
MINIMUM		*	*	*	*	*	*	*	*	*	*	*	*	*
MAX 24 HR		*	*	*	*	*	*	*	*	*	*	*	*	*
# DAYS GE 0.01	2	16	18	17	17	14	10	10	16	13	10	17	17	175
# DAYS GE 0.5		*	*	*	*	*	*	*	*	*	*	*	*	*
3. SNOWFALL (	ENCH	ES)												
Mean		*	*	*	*	*	*	*	*	*	*	*	*	*
MAXIMUM		*	*	*	*	*	*	*	*	*	*	*	*	*
MAX 24 HR		*	*	*	*	*	*	*	*	*	*	*	*	*
# DAYS GE 0.1		*	*	*	*	*	*	*	*	*	*	*	*	*
# DAYS GE 1.5		*	*	*	*	*	*	*	*	*	*	*	*	*
4. MEAN RELAT	EVE I	HUMIDI	TY (	() / (	APOR	PRESS	URE (	IN HG	) / 1	DEWPO!	INT (	F)		
RH ( 1 LST)	1	84	85	86	83	83	82	81	82	82	83	84	85	83
RH (10 LST)	1	75	76	75	75	75	74	73	73	72	73	75	76	74
VAPOR PRESS	1	.86	.90	.90	.87	.83	.78	.75	.73	.74	.77	.82	.86	.82
DEWPOINT	1	74	75	75	74	73	71	70	69	69	71	72	74	72
5. SURFACE WIN	NDS :	16 PT/	KTS	/ 99.9	5% HI	GHEST	PRE	SSURE	ALT	TUDE	(FEET	:)		
PVLG DRCTN MEAN SPEED	1		E	E	E	E	E	E	E	E	E	E	E	E
(PVLG DRCTN)	1	13	13	11	11	12	12	13	14	12	12	12	12	12
MEAN SPEED														
(ALL OBS)	1	12	12	11	10	11	11	1.2	13	11	12	12	11	12
MAX PEAK GUST	1		0	0	0	0	0	0	0	0	0	0	0	0
PRESSURE ALT	1	500	500	350	400	150	400	300	200	150	250	300	300	500
6. MEAN CLOUD	COVE				ERST	orms /	FOG	/ BLO	WING	SAND	& DUS	ST (BN	BD)	
CLD COVER	1	5	5	4	4	4	4	4	4	4	5	5	5	4
DAYS TSTMS	1	3	2	2	1	1	#	#	#	#	#	1	3	14
DAYS FOG LT 7	1	0	0	0	0	0	0	0	0	0	0	0	0	0
DAYS BNBD LT 7	1	#	0	0	0	0	0	0	0	0	#	0	0	0
		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN

REMARKS: \* = DATA NOT AVAILABLE # = LT 0.5 DAY, OR 0.05 INCH, OR 0.5%, AS

APPLICABLE \$ = % CALM GT PVLGN DRCTN

c = BASED ONLY ON AVAILABLE DATA, I.E. LT 24 HRS/DAY, OR LT 12 MONTH/YR

SOURCE(S): 1. USAFETAC DATSAV POR JAN 73 - DEC 86, 3 HOURLY

2. National Intelligence Survey 103 for Makatea Island, 6 Year POR

3.

7. PERCENTAGE	FREOUE	NCY O	F OCC	URREN	CE (2	FREC	) OF	CEILI	NG AN	D/OR	VISIE	ILITY	
(CIG/VIS)										• • •			
(===, ===,	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	14	17	10	10	11	14	11	15	14	17	19	19	14
03-05 LST	13	15	1.3	16	15	18	18	17	12	15	19	17	16
06-08 LST	12	14	10	15	13	17	18	14	15	16	18	15	15
09-11 LST	17	17	14	16	15	18	21	16	12	17	20	20	17
12-14 LST	16	16	10	14	16	15	20	21	14	16	17	19	16
15-17 LST	10	11	6	8	7	11	15	15	12	15	15	16	12
18-20 LST	*	*	*	*	*	*	*	*	*	*	*	*	*
21-23 LST	11	11	11	12	12	15	15	15	14	14	15	12	13
ALL HOURS	12	12	9	11	11	13	15	14	12	14	15	15	13
								-,					
8. % FREQ OF	cig/vis	LT 1	500/3	MI									
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	6	8	5	3	3	4	2	2	2	2	4	6	4
03-05 LST	5	7	5	4	5	6	5	3	1	2	6	4	4
06-08 LST	5	6	3	5	3	4	2	3	2	4	4	6	4
09-11 LST	7	8	5	7	6	5	4	4	2	4	3	7	5
12-14 LST	7	7	4	4	5	4	5	4	4	3	4	8	5
15-17 LST	4	4	2	ż	ī	4	3	2	i	2	3	4	3
18-20 LST	*	*	*	*	*	*	*	*	*	*	*	*	*
21-23 LST	4	5	5	5	3	3	3	2	1	3	2	3	3
ALL HOURS	5	6	4	4	3	4	3	3	2	2	3	5	4
	•		•	•		•		•	_	_	•	•	·
9. % FREQ OF	cig/vis	LT 1	000/2	MI									
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	#	#	1	#	0	1	#	0	0	#	1	2	1
03-05 LST	Ō	#	ī	#	ĭ	ī	#	#	1	ï	ī	1	1
06-08 LST	#	ī	į.	ō	#	ī	#	Ċ	ī	#	ĩ	ī	ī
09-11 LST	2	2	ī	i	#	#	Ö	#	#	#	1	2	1
12-14 LST	ī	2	Ī	ō	į	i	#	#	ī	i	ī	2	ī
15-17 LST	ī	ī	Õ	#	0	#	#	#	ō	Į	ī	#	#
18-20 LST	*	*	*	*	*	*	*	*	*	*	*	*	*
21-23 LST	#	#	#	1	#	0	1	#	0	#	#	#	#
ALL HOURS	i	ī	į	į	į	Ŏ	į.	į	#	÷	î	ĩ	ű
indu iiooko	•	•	•	•	•	·	•	•	•	•	•	-	•
10. % FREQ OF	CIG/VI	SLT	200/0	. 5 MT									
		FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	#	0	0	0	0	1	0	#	0	#	0	1	#
03-05 LST	Ö	Ť	ŏ		#	#	#	ō	Ö	#	#	#	#
06-08 LST	Ĭ	Ö	į.	ō	Ó	Ö	Ö	Õ	Ö	į	1	#	#
09-11 LST	ĩ	ř	#	,	Õ	ő	ij.	#	0	#	#	ő	#
12-14 LST	#	#	ō	ō	Ŏ	Ö	Ö	,	ő	#	ő	#	#
15-17 LST	#	ō	ŏ	Ĭ	Ŏ	Ö	Ö		Ö	Ö	Ö	ő	 #
18-20 LST	*	*	*	*	*	*	*	*	*	*	*	*	*
21-23 LST	0	0	0	#	0	0	0	#	0	0	0	0	#
ALL HOURS	#	#	ij	į	#	¥	¥	#	ő	ij	ij.	#	¥
	-	-	-	-	-	-	-	-	•	-	-	"	-

STATION: HAO ISLAND, OF STATION #: 919440 ICAO: N/A LOCATION: 1805S 14057W ELEVATION (FEET): 7 LST = GMT +10 PREPARED BY: USAFETAC/ECR, MAR 1989 PERIOD: 7301-8612

1.	PERC	ENTAGE	FREQU						• •						
			Jan	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
	02 LS'		1	1	1	#	#	0	#	#	0	#	#	0	#
03-(	05 LS	T	1	#	#	0	0	#	#	#	#	#	#	1	#
06-	08 LS'	T	#	0	0	1	#	#	0	0	0	#	#	#	#
09-	11 LS	T	1	1	#	0	#	0	0	0	0	0	0	2	#
12-	14 LS	T	0	1	1	0	0	#	#	0	0	0	0	1	#
15-	17 LS	T	2	1	1	1	0	0	#	0	0	0	1	1	1
18-	20 LS	T	*	*	*	★.	*	*	*	*	*	*	*	*	*
21-	23 LS	T	1	1	1	0	#	0	#	0	0	0	1	1	1
ALL	HOUR	S	1	0	1	#	#	#	#	#	#	#	#	1	#
2.	% FR	EQ RAII	N AND/	OR DI	RIZZLE	:									
		•	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
	02 LS		6	8	7	8	5	7	6	6	3	7	9	10	7
03-	05 LS	T	7	9	6	3	5	8	6	6	4	7	9	8	7
06-	08 LS	T	7	11	5	5	4	7	5	5	5	7	11	10	7
09-	11 LS	T	11	10	6	5	6	6	6	5	5	6	14	9	7
12-	14 LS	T	8	10	5	6	5	6	5	6	7	6	12	13	7
15-	17 LS	T	8	7	4	6	4	4	4	4	5	6	10	13	6
18-	20 LS	T	*	*	*	*	*	*	*	*	*	*	*	*	*
	23 LS		9	6	7	6	4	6	6	5	6	9	10	8	7
	HOUR		8	9	6	6	5	6	6	5	5	7	11	10	7
3.	Z FR	EQ SNO	W AND/	OR I	CE PEL	LETS:									
		-	Jan	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
	02 LS		0	0	0	0	0	0	0	0	0	#	0	0	#
03-	05 LS	T	0	0	0	0	0	0	0	0	0	0	0	0	#
06-	08 LS	T	0	0	0	0	0	0	0	0	0	0	0	0	0
	11 LS		0	0	0	0	0	0	0	0	0	#	0	0	#
12-	14 LS	T	0	0	0	0	0	0	0	0	0	0	0	0	0
15-	17 LS	T	0	0	0	0	0	0	0	0	0	0	0	0	0
18-	20 LS	T	*	*	*	*	*	*	*	*	*	*	*	*	*
21-	23 LS	T	#	0	0	0	0	0	0	0	0	0	0	0	0
ALL	HOUR	S	#	0	0	0	0	0	0	0	0	#	Ö	Ö	#
4.	% FR	EQ OF	SURFAC	E WI	ND SPE	EDS G	T 25	KTS.	(INCL	UDING	GUST	'S):			
		•	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG		OCT	NOV	DEC	ANN
00-	02 LS	T	0	1	1	1	0	1	1	0	1	1	1	0	1
	05 LS		1	1	#	ī	#	Į.	ō	Ĭ	į.	ĩ	ī	#	i
	08 LS		ī	ī	#	ī	#	#	ĭ		Ö	#	ĩ	ő	ĩ
	11 LS		ī	2		ō	#	i	ī	į	, j	í	i	1	i
	14 LS		ī	ī	#	#	#	î	2	1	#	#	1	#	1
	17 LS		į	2		*	#	î	2	ì	#	w ÿ	1	#	1
	20 LS		*	*	*	*	*	*	*	*	*	*	*	*	*
	23 LS		1	1	#	0	#	0	1	#	į	î			
	HOUR		ī	i	#	1	#	1	1	*	#	1	1	0 #	1
MI.I.					_		Y	1	•	-		1		AR.	T T

REMARKS: \* = DATA NOT AVAILABLE # = 0.0 LT 0.5, MI = STATUTE MILES
c = BASED ONLY ON AVAILABLE DATA, I.E. LT 24 HRS/DAY, OR LT 12 MONTH/YR

SOURCE(S): 1. USAFETAC DATSAV POR JAN 73 - DEC 86, 3 HOURLY

3.

5. % FREQ OF	CEILING	AND	oor v	ISIBI	LITY	(CIG/	VIS)	LT 80	0/2 M	I:			
	JAN	FEB		APR		JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	#	#	1	#	0	1	#	0	0	#	1	2	1
03-05 LST	0	#	1	#	1	1	#	#	1	1	1	1	1
06-08 LST	#	1	#	0	#	1	#	0	1	#	1	1	1
09-11 LST	2	2	1	1	#	#	0	#	#	#	1	2	1
12-14 LST	1	2	#	0	#	1	#	#	1	1	1	2	1
15-17 LST	1	1	0	#	0	#	#	#	0	#	#	#	#
18-20 LST	*	*	*	*	*	*	*	*	*	*	*	*	*
21-23 LST	#	#	#	1	#	0	#	#	0	#	#	#	#
ALL HOURS	1	1	#	#	#	0	#	#	#	#	1	1	1
6	070/317		500/1	EWT									
6. % FREQ OF						****	****	4770	can	000	MOTE	DEG	A STST
00-02 LST	Jan #	FEB O		APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC 1	ANN #
03-05 LST	<b>7</b>	#	# 1	#	0	1 #	G #	# #	0 #	-	1	#	#
06-08 LST	۷.	#	ı.	7	7	*	#	0	0	1	1 1	* 1	#
09-11 LST	1	1	1	1	0	#	0	, i	#	#	1	1	1 1
12-14 LST	1	1	0	0	0		#	7	#	#	0	1	#
15-17 LST	7	1	0	#	0	1	#	7	0	#	#	0	#
18-20 LST	*	*	*	*	*	0	*	7	*	*	*	*	*
21-23 LST		Ô	#	Ö	Î		• • •	- 7		#	#	#	#
ALL HOURS	ž	#	#	#	į	0	0	*	0	#	1	1	# #
HER HOURD	•	•	•	•	•	~	•	•	•	•	•	•	*
7. % FREQ OF	CIG/VI	S LT	300/1	MI:									
•	CIG/VI	S LT FEB	300/1 MAR	MI: APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	JAN #	FEB 0	MAR 0	APR 0	MAY 0	1	0	#	0	#	NOV #	1	#
00-02 LST 03-05 LST	JAN	FEB	MAR	APR 0	-	1	0 #	# 0	0	#	# 1	1 #	# 1#
00-02 LST 03-05 LST 06-08 LST	JAN #	FEB O #	MAR O #	APR 0 # 0	0 #	1 # 0	O # #	#	0 0 #	###	# 1 1	1 # #	# 1#
00-02 LST 03-05 LST 06-08 LST 09-11 LST	JAN #	FEB 0 # 1	MAR 0 # # 1	APR 0 # 0 1	0 #	1 # 0 0	0 # #	# 0	0 # 0	# #	# 1 1	1 # #	# # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST	JAN #	FEB O #	MAR 0 # 1 0	APR 0 # 0 1 0	0 # 0 0	1 # 0 0	0 # # 0	# 0 # #	0 # 0	# # #	# 1 1 # 0	1 # # #	# # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST	JAN #	FEB 0 # 1 1	MAR 0 # 1 0 0	APR 0 # 0 1 0 #	0 # 0 0	1 # 0 0 0	0 # # 0 0	# 0 # #	0 # 0 0	# # # # O	# 1 1 # 0	1 # # # 0	# # # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST	JAN #	FEB 0 # 1 # *	MAR 0 # 1 0 0	APR 0 # 0 1 1 0 # *	0 # 0 0 0	1 0 0 0 0	0 # # 0 *	# 0 # #	0 # 0 0 *	# # # O	# 1 1 # 0 0	1 # # # O	# 1# # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST	JAN #	FEB 0 # 1 # # 0	MAR 0 # 1 0 0 *	APR 0 # 0 1 0 # # #	0 # 0 0 *	1 # 0 0 0 0 *	0 # # 0 *	# 0 0 # 華 県 平 兼	0 0 # 0 0 * 0	# # # # O * #	# 1 1 # 0 *	1 # # # O *	#######################################
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST	JAN #	FEB 0 # 1 # *	MAR 0 # 1 0 0	APR 0 # 0 1 1 0 # *	0 # 0 0 0	1 0 0 0 0	0 # # 0 *	# 0 # #	0 # 0 0 *	# # # O	# 1 1 # 0 0	1 # # # O	# 1# # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN # 0 # 1 # * # # #	FEB 0 # # 1 # # * 0 #	MAR 0 # 1 0 0 *	APR 0 # 0 1 0 # * # # #	0 0 0 *	1 # 0 0 0 0 *	0 # # 0 *	# 0 0 # 華 県 平 兼	0 0 # 0 0 * 0	# # # # O * #	# 1 1 # 0 *	1 # # # O *	#######################################
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN # 0 # 1 # # # # # # # # # # # # # # # #	FEB 0 ## # 1 ## * 0 ## S LT	MAR 0 # 1 0 0 * 0 *	APR 0 # 0 1 0 # # # # # # 25 MI	0 # # 0 0 0 # 0 #	1 # 0 0 0 * 0	0 # # # O O * O #	# O O # # # * * # #	0 0 # 0 0 * 0 #	# # # # O * #	# 1 1 # 0 *	1 # # # O *	#######################################
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. % FREQ OF	JAN # 0 # 1 # # # # # # # # # # # # # # # #	FEB 0 # 1 # # * 0 # S LT FEB	MAR 0 # 1 0 0 * 0 # 100/. MAR	APR 0 # 0 1 0 # # # # # # # # 25 MI APR	0 # 0 0 0 * 0 #	1 # 0 0 0 0 * 0 #	0 ## 0 0 ** 0 ##	# 0 0 # # # # # # # # # # # # # # # # #	0 0 0 0 0 * 0 #	# # # # O	# 1 1 # 0 0 * # # # # NOV	1 ## ## O ** ## DEC	# # # # # # # # # # # # # # # # # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. % FREQ OF	JAN  O  #  1  #  *  CIG/VI: JAN	FEB 0 # 1 # # * 0 # S LT FEB 0	MAR 0 # 1 0 0 * 0 # 100/. MAR 0	APR 0 # 0 1 0 # # # # # # # # APR 0	0 # 0 0 0 * 0 #	1 # 0 0 0 0 * 0 # Jun 1	0 # # # 0 0 * * 0 # # JUL 0	# 0 0 0 # # # # # # # # # # # # # # # #	0 0 # 0 0 * 0 # SEP 0	# # # # # O	# 1 1 # 0 0 0 * # # # # NOV 0	1 # # 0 * # DEC	# # # # # # # # # # # # # # # # # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. % FREQ OF 00-02 LST 03-05 LST	JAN  O  #  1  #  #  CIG/VI: JAN	FEB 0 # # 1 # # * 0 # S LT FEB 0 0	MAR 0 # 1 0 0 * 0 # 100/. MAR 0	APR 0 # 0 1 0 # # # # # # # # # # # # # # #	0 # 0 0 0 * 0 # 	1 # 0 0 0 0 * 0 # Jun 1 #	0 # # # 0 0 * * 0 # JUL 0 #	# 0 0 # # # # # # # # # # # # # # # # #	0 0 # 0 0 * 0 # SEP 0	##### OCTO#	# 1 1 # 0 0 * # # # NOV 0 #	1 # # # O * # # DEC # O	# # # # # # # # # # # # # # # # # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. % FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST	JAN # 0 # # # # # # # # # # # # # # # # #	FEB 0 # # # * 0 # * S LT FEB 0 0 0	MAR 0 # 1 0 0 * 0 # 100/. MAR 0 0	APR 0 # # # # # # # # # # # # # # # # # #	0 # # 0 0 # 0 # 0 # 0 # 0 # 0 # 0	1 # 0 0 0 * 0 # Jun 1 #	0 # # # 0 0 * 0 * 0 # 0 0 # 0 0	# 0 0 # # # # # # # # # # # # # # # # #	0 0 0 0 * 0 * SEP 0 0	######O * ## OCT O ##	# 1 1 # 0 0 * # # # NOV 0 # #	1 ## ## O * ## DEC# O#	# # # # # # # # # # # # # # # # # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. % FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST	JAN # CIG/VI: JAN # 0 0	FEB 0 # # * * * * * * * * * * * * * * * * *	MAR 0 # 1 0 0 * 0 # 100/. MAR 0 0	APR 0 # # # # # # # # # O 0 0 0	0 # # 0 0 # 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 # 0 0 0 0 * 0 # JUN 1 # 0 0	0 # # # # 0 0 * * 0 # 0 0	# 0 0 # # # # # # # # # # # # # # # # #	0 0 # 0 0 * * 0 # SEP 0 0 0 0	##### O * # # # OCO ####	# 1 1 # 0 0 * # # NOV 0 # # 0	1 ## ## O * ## DEC # O # O	#
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. % FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST	JAN # CIG/VI: JAN # 0 0	FEB 0 # # # * 0 # S LT FEB 0 0 0 0 0 0 0	MAR 0 # 1 0 0 * 0 # 100/. MAR 0 0	APR 0 # # # # # # # # # O O O O	0 # # 0 0 # 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 # 0 0 0 0 * 0 # JUN 1 # 0 0 0	0 # # # O O O O	# 0 0 # # # # # # # AUG # 0 0 # #	0 0 # 0 # 0 # SEP 0 0 0 0 0	##### O * # # TO # # # # # OCO # # # # # # # OCO # # # #	# 1 1 # 0 0 * # # NOV 0 # # 0 0	1 ## ## O * ## DEC# O # O #	# # # # # # # # # # # # # # # # # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. % FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST	JAN # 0 0 # # # 0 0 0 # # #	FEB 0 # # * * * * * * * * * * * * * * * * *	MAR 0 # 1 0 0 * 0 # 100/. MAR 0 0	APR 0 # # # # # # # # # O 0 0 0	0 # # 0 0 # 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 # 0 0 0 0 * 0 # JUN 1 # 0 0	0 # # # # 0 0 * * 0 # 0 0	# 0 0 # # # # # # # # # # # # # # # # #	0 0 0 0 * 0 # SEP 0 0 0	##### O * # # # OCO ####	# 1 1 # 0 0 * # # NOV 0 # # 0	1 ## ## O * ## DEC# O # O # O	######################################
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. % FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST	JAN # 0 0 # # # # 0 0 0 0 # # # # # # # #	FEB 0 # # 1 # # * 0 # S LT FEB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MAR 0 # 1 0 0 * 0 # 100/. MAR 0 0 0 *	APR 0 # # # # # # # 0 0 0 0 0 0 0 0 0 0 0	0 # # 0 0 0 # 0 0 0 0 0 0 0 0 0 0 0 0 0	1 # 0 0 0 * 0 # JUN 1 # 0 0 0 *	0 # # # # 0 0 0 * * 0 0 0 0 * *	# 0 0 # # # * # # # # # # # # # # # # #	0 0 # 0 0 0 * SEP 0 0 0 0 *	##### CCO#### O*	# 1 1 # 0 0 0 * # # V O 0 0 * *	1 ## ## O * ## CC# O# O *	######################################
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. % FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST	JAN # 0 # # # # # # # # # # # # # # # # #	FEB 0 # # # # * 0 # S LT FEB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MAR 0 # 1 0 0 * 0 # 100/. MAR 0 0 0	APR 0 # 0 1 0 # # # # # # # 25 MI APR 0 0 0 0 0 0 0 0	0 # # 0 0 # 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 # # 0 0 0 * * 0 # JUN 1 # 0 0 0 0 0	0 # # # # 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	# 0 0 # # # # # # AUG # 0 0 # # #	0 0 0 0 * 0 # SEP 0 0 0	##### O * # # OCO # # ## O	# 1 1 # 0 0 * # # NOV 0 # # 0 0 0	1 ## ## O * ## DEC# O # O # O	######################################

STATION: MURUROA, OF STATION #: 919520 ICAO: N/A LOCATION: 2150S 13849W ELEVATION (FEET): 7 LST = GMT +10 PREPARED BY: USAFETAC/ECR, MAR 1989 PERIOD: 7301-8612

٠٠٠ ١٠٠ ١٠٠ ١٠٠ ١٠٠ ١٠٠ ١٠٠ ١٠٠ ١٠٠ ١٠٠	~~~												·-	
SOURCE	NO.	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
1. TEMPERATURE	( I	?)												
EXTREME MAX	1	90	93	93	90	88	86	84	82	84	89	89	90	93
MEAN DAILY MAX	1	83	84	84	82	80	78	76	76	77	77	79	81	80
MEAN	1	80	81	81	80	77	75	74	73	74	75	76	78	77
MEAN DAILY MIN	1	77	78	78	77	74	72	71	70	70	72	73	75	74
EXTREME MIN	ī	67	68	72	68	6¿	64	63	59	63	64	66	68	59
# DAYS GE 90	ī	#	1	#	#	0	0	Ö	0	0	Ö	Ö	#	2
# DAYS LE 32	ī	Ö	ō	ö	Ö	ŏ	ō	ŏ	ŏ	Ŏ	ŏ	Ŏ	Ö	ō
# DAYS LE O	î	Ŏ	ŏ	ŏ	ŏ	Ŏ	ŏ	ŏ	ŏ	Ŏ	ŏ	ŏ	Ö	Ö
2. PRECIPITATI	ON (	INCHE	s)											
MAXIMUM	·	*	*	*	*	*	*	*	*	*	*	*	*	*
MEAN	2	5.2	6.6	7.7	4.2	8.6	7.6	4.8	5.5	9.0	12.1	6.6	9.2	87.3
MINIMUM	-	*	*	*	**	*	*	*	*	*	*	*	*	*
MAX 24 HR		*	*	*	*	*	*	*	*	*	*	*	*	*
# DAYS GE 0.01	2	22	19	20	16	20	22	18	16	14	20	20	22	229
	4	22 *	¥	20 *	¥	20 *	4.Z	¥	10	* T4	20	2U *	*	227 *
# DAYS GE 0.5		*	*	*	*	*	*	*	*	*	*	*	^	^
3. SNOWFALL (	_	•	_			_			_		_	_		_
MEAN	1	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMUM	1	0	0	0	0	0	0	0	0	0	0	0	0	0
MAX 24 HR	1	0	0	0	0	0	0	0	0	0	0	0	0	0
# DAYS GE 0.1	1	0	0	0	0	0	0	0	0	0	0	0	0	0
# DAYS GE 1.5	1	0	0	0	0	0	0	0	0	0	0	0	0	0
4. MEAN RELAT	[VE ]	HUMIDI	TY (2	s) / v	APOR	PRESS	URE (	IN HG	) / 1	EWPO	INT (	F)		
RH (19 LST)	1	83	85	83	81	81	82	82	82	83	83	87	85	83
RH ( 7 LST)	1	74	73	73	72	72	72	74	72	71	73	75	76	73
VAPOR PRESS	1	.84	.87	.86	.81	.75	.71	.68	.65	.66	.70	.76	.81	.76
DEWPOINT	1	73	74	74	72	70	68	67	65	66	68	70	72	70
5. SURFACE WII	NDS :	16 PT/	KTS /	99.9	95% HI	GHEST	PRF	SSURE	AT.T	TIME	(FEE)	r)		
PVLG DRCTN	1	E	E	E	E	E	E	E	E	E	E	E	E	E
MEAN SPEED	•	-	-	-	_					~	u	u		
(PVLG DRCTN)	1	12	12	11	12	13	11	14	13	12	13	13	12	12
•	•	1.2	16	11	1.2	13	TT	14	13	12	13	13	12	1.2
MEAN SPEED	•					• •				• • •				
(ALL OBS)	1	11	11	10	11	12	11	13	13	12	12	13	11	12
MAX PEAK GUST	_	*	*	*	*	*	*	*	*	*	*	*	*	*
PRESSURE ALT	1	250	350	400	300	250	230	300	300	200	200	250	350	400
6. MEAN CLOUD	COVE	R (8TH	(s) /	THUND	ERST	DRMS /	FOG	/ BLO	WING	SAND	& DUS	ST (Bi	IBD)	
CLD COVER	1	,5	5	5	5	5	5	5	5	5	5	5	5	5
DAYS TSTMS	1	2	2	2	2	1	1	1	1	1	1	1	2	15
DAYS FOG LT 7	1	#	0	0	0	#	Ö	Ō	0	ō	ō	#	ō	0
DAYS BNBD LT 7	1	0	0	Ō	#	Õ	ō	Ö	ŏ	ŏ	#	ő	#	Ö
		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN

REMARKS: \* = DATA NOT AVAILABLE # = LT 0.5 DAY, OR 0.05 INCH, OR 0.5%, AS

APPLICABLE \$ = % CALM GT PVLGN DRCTN

c = BASED ONLY ON AVAILABLE DATA, I.E. LT 24 HRS/DAY, OR LT 12 MONTH/YR

SOURCE(S): 1. USAFETAC DATSAV POR JAN 73 - DEC 86, 3 HOURLY 2. NIS 103, DATA FOR RIKITEA, 2 YEAR POR

7 555 651 65			. D. A.G.O.		an / <b>e</b>	77.77A	١ ٥٣	07 TT Y	NO 411	n / on	117 C T D	Y1 7000	
7. PERCENTAGE (CIG/VIS)										D/ UK	ATOTO	TLTII	
(CIG/VIS)		J/J 5 FEB	MAR	APR	MAY	JUN L) (5	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	JAN 15	11	13	11	14	15	15	18	21	21	26	23	17
03-05 LST	14	10	10	10	13	14	18	19	19	21	22	22	16
06-08 LST	16	13	11	13	12	16	18	17	18	20	19	18	16
09-11 LST	16	15	14	16	14	15	19	22	16	16	22	20	17
12-14 LST	15	10	ii	16	17	16	21	19	19	21	24	23	18
15-17 LST	12	6	9	8	9	12	11	17	13	16	19	17	12
18-20 LST	10	5	6	7	15	10	10	9	9	9	16	12	10
21-23 LST	14	9	11	12	13	12	15	18	14	21	21	18	15
ALL HOURS	14	10	11	11	13	14	16	17	16	18	21	19	15
8. % FREQ OF	CIG/VIS	LT 1	500/3	MI									
	JAN	FEB	MAR	APR	MAY	Jun	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	5.	6	6	2	3	2	2	3	2	5	7	7	4
03-05 LST	7	5	4	4	2	2	5	3	2	4	5	8	4
06-08 LST	7	6	5	4	3	3	5	4	5	4	5	7	5
09-11 LST	7	7	5	4	5	4	4	7	4	4	6	6	5
12-14 LST	9	5	5	5	5	3	6	4	5	8	7	8	6
15-17 LST	7	3	5	2	3	3	1	4	2	3	4	6	4
18-20 LST	3	1	2	1	3	1	3	3	1	1	4	3	2
21-23 LST	6	6	5	4	3	3	5	4	3	4	6	6	5
ALL HOURS	7	5	5	3	3	3	4	4	3	4	5	6	4
9 7 EPEC OF	CTG/VTS	ፒ.ም 1	000/2	MT									
9. % FREQ OF	•		-		MAV	.TIIN	THT.	AUG	SEP	ОСТ	NOV	DEC	ANN
•	JAN	FEB	MAR	APR	MAY 1	JUN 1	JUL 2	AUG 1	SEP 1	OCT 2	NOV 1	DEC 2	ANN 1
00-02 LST	JAN 2	FEB	MAR 1	APR 0	1	1	2	1	1	2	1	2	1
00-02 LST 03-05 LST	JAN 2 2	FEB # 1	MAR	APR 0 1	1	1	2	1	1	2 2	1	2 1	1 1
00-02 LST 03-05 LST 06-08 LST	JAN 2 2 2 2	FEB # 1 3	MAR 1	APR 0	1 1 1	1	2	1 1 1	1 1 3	2 2 2	1 1 1	2	1 1 2
00-02 LST 03-05 LST	JAN 2 2	FEB # 1	MAR 1	APR 0 1	1 1 1 2	1 1 1	2 1 2	1	1	2 2	1	2 1 3	1 1
00-02 LST 03-05 LST 06-08 LST 09-11 LST	JAN 2 2 2 2 3	FEB # 1 3 2	MAR 1	APR 0 1 1 1 1	1 1 1	1 1 1	2 1 2 #	1 1 1 3	1 1 3 2	2 2 2 2	1 1 1 2	2 1 3 1	1 1 2 2
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST	JAN 2 2 2 2 3 3 3	FEB # 1 3 2	MAR 1 # 1	APR 0 1 1 1	1 1 2 2	1 1 1 1 2	2 1 2 # 1	1 1 1 3 2	1 1 3 2 2	2 2 2 2 2	1 1 2 2	2 1 3 1 2	1 1 2 2 2
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST	JAN 2 2 2 2 3 3 3 1	FEB # 1 3 2 1 2	MAR 1 # 1 # #	APR 0 1 1 1 1	1 1 2 2 2	1 1 1 2 1	2 1 2 # 1 1	1 1 3 2 1	1 1 3 2 2 1	2 2 2 2 2 1	1 1 2 2	2 1 3 1 2 1	1 1 2 2 2 1
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST	JAN 2 2 2 2 3 3 3 1 0	FEB # 1 3 2 1 2 1	MAR 1 # 1 # 1 1	APR 0 1 1 1 1 1 0	1 1 2 2 2 1	1 1 1 2 1	2 1 2 # 1 1 2	1 1 3 2 1	1 1 3 2 2 1 1	2 2 2 2 2 1 1	1 1 2 2 1 2	2 1 3 1 2 1	1 1 2 2 2 1 1
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN 2 2 2 3 3 1 0 1 2	FEB # 1 3 2 1 2 1 2 2	HAR 1 # 1 # 1 1 1	APR 0 1 1 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 2 2 1 1	1 1 1 2 1 1	2 1 2 # 1 1 2 1	1 1 3 2 1 1	1 1 3 2 2 1 1 0	2 2 2 2 2 1 1	1 1 2 2 1 2 2	2 1 3 1 2 1 1	1 1 2 2 2 1 1
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST	JAN 2 2 2 3 3 3 1 0 1 2 CIG/VI	FEB # 1 3 2 1 2 1 2 2 S LT	HAR 1 # 1 1 1 1 200/0	APR 0 1 1 1 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1	1 1 1 2 2 2 2 1 1	1 1 1 2 1 1 1	2 1 2 # 1 1 2 1	1 1 3 2 1 1 1	1 1 3 2 2 2 1 1 0	2 2 2 2 2 1 1 1 2	1 1 2 2 1 2 2 2	2 1 3 1 2 1 1 1 2	1 1 2 2 2 1 1 1
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS	JAN 2 2 2 3 3 3 1 0 1 2 CIG/VI JAN	FEB # 1 3 2 1 2 1 2 2 S LT FEB	HAR 1 # 1 # 1 1 1	APR 0 1 1 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 2 2 2 1 1 1	1 1 1 2 1 1 1 1	2 1 2 # 1 1 2 1 1	1 1 3 2 1 1	1 1 3 2 2 2 1 1 0 1	2 2 2 2 2 1 1 1 2	1 1 2 2 1 2 2 2 2 NOV	2 1 3 1 2 1 1 1 2	1 1 2 2 2 2 1 1 1 1
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 10. % FREQ OF	JAN 2 2 2 2 3 3 3 1 0 1 2 CIG/VI JAN 0	FEB # 1 3 2 1 2 1 2 2 2 S LT FEB 0	MAR 1 # 1 1 1 1 200/0 MAR #	APR 0 1 1 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 2 2 2 1 1 1 1	1 1 1 2 1 1 1 1 1 1 1	2 1 2 # 1 1 2 1 1 1	1 1 3 2 1 1 1 1 1	1 1 3 2 2 2 1 1 0 1	2 2 2 2 2 1 1 1 2	1 1 2 2 1 2 2 2 2 2 0 0 0 0	2 1 3 1 2 1 1 1 2 DEC	1 1 2 2 2 2 1 1 1 1 1
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 10. % FREQ OF	JAN 2 2 2 2 3 3 3 1 0 1 2 CIG/VI JAN 0 0	FEB # 1 3 2 1 2 1 2 2 S LT FEB 0 0	MAR 1 # 1 1 1 1 200/0 MAR #	APR 0 1 1 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 2 2 2 2 1 1 1 1 1	1 1 1 2 1 1 1 1 1 1	2 1 2 # 1 1 2 1 1 1	1 1 3 2 1 1 1 1 1 1	1 1 3 2 2 1 1 0 1 SEP 0	2 2 2 2 2 1 1 1 2	1 1 2 2 1 2 2 2 2 2 2 4 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2 1 3 1 2 1 1 1 2 DEC	1 1 2 2 2 1 1 1 1 1
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 10. % FREQ OF 00-02 LST 03-05 LST 06-08 LST	JAN 2 2 2 2 3 3 1 0 1 2 CIG/VI JAN 0 0 #	FEB # 1 3 2 1 2 1 2 2 S LT FEB 0 0 #	MAR 1 # 1 1 1 1 200/0 MAR # 0	APR 0 1 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 2 2 2 2 1 1 1 1 0	1 1 1 2 1 1 1 1 1 1 0	2 1 2 # 1 1 2 1 1 1 * * * * * * * * * * * * * *	1 1 3 2 1 1 1 1 1 0	1 1 3 2 2 1 1 0 1 SEP 0	2 2 2 2 2 1 1 1 2 OCT #	1 1 1 2 2 1 2 2 2 2 2 1 4 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2 1 3 1 2 1 1 1 2 DEC # 0	1 1 2 2 2 1 1 1 1 1 4 #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 10. % FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST	JAN 2 2 2 3 3 3 1 0 1 2 CIG/VI JAN 0 0 0 # #	FEB # 1 3 2 1 2 1 2 2 2 S LT FEB 0 0 # 1	MAR 1 # 1 1 1 1 200/0 MAR # 0 0	APR 0 1 1 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1	1 1 1 2 2 2 1 1 1 1 0 #	1 1 1 1 2 1 1 1 1 1 1 0	2 1 2 # 1 1 2 1 1 1 5 # 1 1 1 0	1 1 3 2 1 1 1 1 1 0 0	1 1 3 2 2 1 1 0 1 SEP 0	2 2 2 2 2 1 1 1 2 OCT # 1 #	1 1 1 2 2 1 2 2 2 2 2 NOV	2 1 3 1 2 1 1 1 2 DEC # 0	1 1 2 2 2 1 1 1 1 1 4 # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 10. % FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST	JAN 2 2 2 3 3 3 1 0 1 2 CIG/VI JAN 0 0 # # #	FEB # 1 3 2 1 2 1 2 2 S LT FEB 0 0 # 1 0	MAR 1 # 1 1 1 1 200/0 MAR # 0 0	APR 0 1 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 2 2 2 1 1 1 1 1 MAY # 0	1 1 1 1 2 1 1 1 1 1 1 0	2 1 2 # 1 1 2 1 1 1 1 4 # 0 #	1 1 3 2 1 1 1 1 1 0 0 0	1 1 3 2 2 1 1 0 1 SEP 0	2 2 2 2 2 1 1 1 2 OCT # 0	1 1 1 2 2 1 2 2 2 2 NOV	2 1 3 1 2 1 1 1 2 DEC # 0 1 0 #	1 1 2 2 2 1 1 1 1 1 4 # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 10. % FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST	JAN 2 2 2 3 3 3 1 0 1 2 CIG/VI JAN 0 0 # # 0	FEB # 1 3 2 1 2 2 2 S LT FEB 0 0 # 1 0 #	MAR 1 # 1 1 1 1 200/0 MAR # 0 0 0	APR 0 1 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 2 2 2 1 1 1 1 1 0 ### 0	1 1 1 1 2 1 1 1 1 1 1 0 0	2 1 2 # 1 1 2 1 1 1 1 4 # 0 # 0	1 1 3 2 1 1 1 1 1 0 0 # 0	1 1 3 2 2 2 1 1 0 1 SEP 0 ##	2 2 2 2 2 1 1 1 2 OCT # 0 0	1 1 1 2 2 1 2 2 2 2 NOV 0	2 1 3 1 2 1 1 1 2 DEC # 0 1 0	1 1 2 2 2 1 1 1 1 1 4 # # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 10. % FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST	JAN 2 2 2 3 3 3 1 0 1 2 CIG/VI JAN 0 0 # # #	FEB # 1 3 2 1 2 2 2 S LT FEB 0 0 # 1 0 # 0	MAR 1 # 1 1 1 1 200/0 MAR # 0 0 0 0	APR 0 1 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 2 2 2 1 1 1 1 1 4 0 0	1 1 1 1 2 1 1 1 1 1 1 0 0 0	2 1 2 # 1 1 2 1 1 1 1 4 0 0 0	1 1 3 2 1 1 1 1 1 0 0 0 # 0	1 1 3 2 2 1 1 0 1 SEP 0 4 4 4 0 0 0	2 2 2 2 2 1 1 1 2 OCT # 0 0 0	1 1 1 2 2 1 2 2 2 2 NOV 0 ##	2 1 3 1 2 1 1 1 2 DEC # 0 1 0 0	1 1 2 2 2 1 1 1 1 1 4 # # # # # # # # # # # # # # # # # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 10. % FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST	JAN 2 2 2 3 3 3 1 0 1 2 CIG/VI JAN 0 0 # # 0	FEB # 1 3 2 1 2 2 2 S LT FEB 0 0 # 1 0 #	MAR 1 # 1 1 1 1 200/0 MAR # 0 0 0	APR 0 1 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 2 2 2 1 1 1 1 1 0 ### 0	1 1 1 1 2 1 1 1 1 1 1 0 0	2 1 2 # 1 1 2 1 1 1 1 4 # 0 # 0	1 1 3 2 1 1 1 1 1 0 0 # 0	1 1 3 2 2 2 1 1 0 1 SEP 0 ##	2 2 2 2 2 1 1 1 2 OCT # 0 0	1 1 1 2 2 1 2 2 2 2 NOV 0	2 1 3 1 2 1 1 1 2 DEC # 0 1 0	1 1 2 2 2 1 1 1 1 1 4 # # # #

STATION: MURUROA, OF STATION #: 919520 ICAO: N/A LOCATION: 2150S 13849W ELEVATION (FEET): 7 LST = GMT +10

PREPARED BY: USAFETAC/ECR, MAR 1989 PERIOD: 7301-8612

1. PERCENTAGE	FREQUENC	Y OF O	CURRENC	E (% F	REQ) OF	THUN	DERST	ORMS:			
	JAN FE			IAY JU		AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	2	1 #	0	0	# 1	#	#	1	0	1	#
03-05 LST	1	# #	0	0	# #	1	#	#	0	1	#
06-08 LST	0	1 #	1	#	1 #	#	#	0	#	1	#
09-11 LST	#	# 1	1	0	0 #	1	0	#	1	1	#
12-14 LST	#	1 1	#	0	# 1	0	#	#	1	1	#
15-17 LST	#	1 #	1		0 0	0	0	#	#	1	#
18-20 LST	0	0 1	0		0 0	0	1	1	0	0	#
21-23 LST	1	1 0	#		0 #	#	#	1	0	1	#
ALL HOURS	1	1 #	#	#	# #	#	#	ij	#	1	#
2. % FREQ RAIL	N AND/OR	DRIZZL	E:								
•	JAN FE			IAY JU	N JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	8	4 5	5		8 5	5	3	7	9	8	6
03-05 LST	5	3 3	4	4	5 5	3	5	6	7	10	5
06-08 LST	5	6 5	4		3 7	5	6	6	7	9	6
09-11 LST	9	6 6	6		5 7	8	6	6	9	9	7
12-14 LST	5	6 5	5		5 6	5	6	6	8	10	6
15-17 LST	5	5 7	5		3 4	5	5	6	8	6	5
18-20 LST	7	6 6	1		4 6	7	8	3	9	7	6
21-23 LST	6	6 6	5		4 7	5	4	8	10	10	6
ALL HOURS	6	5 5	4	5	5 6	5	5	6	8	9	6
3. % FREQ SNOW	AND/OR	ICE PE	LLETS:								
	JAN FE	B MAR	APR M	IAY JU	N JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	0	0 0	0		0 0	0	0	0	0	0	0
03-05 LST	0	0 0	0	-	0 0	0	0	0	0	0	0
06-08 LST	0	0 0	0	-	0 0	0	0	0	0	0	0
09-11 LST	0	0 0	0		0 0	0	0	0	0	0	0
12-14 LST	0	0 0	0		0 0	0	0	0	0	0	0
15-17 LST	0	0 0	0		0 0	0	0	0	0	0	0
18-20 LST	0	0 0	0		0 0	0	0	0	0	0	0
21-23 LST	0	0 0	0		0 0	0	0	0	0	0	0
ALL HOURS	0	0 0	0	0	0 0	0	0	0	0	0	0
4. Z FREQ OF	SURFACE W	IND SPI	EEDS GT	25 KTS	. (INCL	UDING	GUST	s):			
		B MAR	APR M		n Jul	AUG		OCT	NOV	DEC	ANN
00-02 LST	0	1 2	1		1 3	2	1	1	3	0	1
03-05 LST	#	2 2	1	1	2 3	3 2	1	2	3	#	2
06-08 LST	1	1 1	1		1 3		1	1	2	0	1
09-11 LST	#	2 1	2		2 2	3	0	1	3	1	1
12-14 LST	0	1 1	3	1	2 2	2	#	1	2	#	1
15-17 LST	0	<b>#</b> 1	2	2	2 4	2	1	1	2	#	1
18-20 LST	0	1 1	1		0 3	5	1	0	1	0	1
21-23 LST	1	1 2	1	1	2 5	2	#	1	2	0	1
ALL HOURS	#	1 1	1	1	2 3	3	1	1	2	#	1

REMARKS: \* = DATA NOT AVAILABLE # = 0.0 LT 0.5, MI = STATUTE MILES
c = BASED ONLY ON AVAILABLE DATA, I.E. LT 24 HRS/DAY, OR LT 12 MONTH/YR

SOURCE(S): 1. USAFETAC DATSAV POR JAN 73 - DEC 86, 3 HOURLY

2. 3.

5.	z	FREO	OF	CEILING	. ANI	o/or V	TSTRT	LITY	(CIG/	VIS)	LT 80	0/2 M	1:			
•	~		••	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-	02	LST		2	#	1	0	1	1	2.	1	1	2	1	2	1
		LST		2	1	#	1	1	1	1	1	1	2	1	1	1
		LST		2	3	1	1	1	1	1	1	2	2	1	3	2
		LST		3	2	#	1	1	1	#	2	1	2	2	1	1
		LST		3	1	#	1	2	2	1	2	2	2	2	2	1
		LST		1	2	1	1	1	1	1	#	1	1	1	1	1
		LST		Ō	1	1	0	1	1	2	1	1	1	2	1	1
		LST		1	2	1	1	1	1	1	1	0	1	2	1	1
		DURS		2	2	1	1	1	1	1	1	1	2	2	2	1
5.	z	FREO	OF	CIG/VI	S LT	500/1	.5 MI	:								
•				JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-	·02	LST		1	0	1	0	#	1	1	1	0	1	1	1	1
		LST		#	#	0	1	#	1	1	1	1	1	1	1	1
		LST		1	2	1	#	1	#	1	1	2	1	1	3	1
		LST		2	2	#	1	1	1	#	1	1	1	1	1	1
		LST		1	1	#	1	2	1	1	1	1	1	1	#	1
		LST		#	2	1	0	1	1	0	#	1	1	1	#	1
		LST		Ö	ō	Õ	Ŏ	1	1	1	ĩ	Ö	Ô	ī	ï	#
		LST		ì	ĭ	ŏ	1	ō	#	ī	ī	Ŏ	1	ī	#	ï
		OURS		ī	1	ŧ	#	1	i	ī	ī	1	ī	1	ĩ	1
7.	z	FREO	OF	CIG/VI	S LT	300/1	MI:									
·				JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-	-02	LST		1	0	#	0	#	1	1	#	0	1	0	1	#
		LST		Ō	0	Ö	#	#	1	#	1	1	1	1	1	#
		LST		1	1	#	#	#	#	1	Ō	1	ī	1	1	1
		LST		1	1	#	1	1	1	0	#	#	#	1	0	1
		LST		1	0	0	1	1	1	#	#	1	#	1	#	#
		LST		0	1	1	0	#	0	0	0	#	#	#	0	#
		LST		0	0	Ö	0	1	0	1	Ö	Ö	Õ	ĩ	1	#
		LST		1	1	Ō	1	Ö	#	Õ	#	Ö	#	ī	#	#
ALI	. Н	ours		1	#	#	#	#	#	0	#	#	#	1	#	#
8.	z	FREQ	OF	CIG/VI	S LT	100/.	25 MI	:								
				JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-	02	LST		0	0	0	0	#	1	0	#	0	0	0	#	#
03-	05	LST		0	0	0	#	0	#	0	#	0	0	0	0	#
		LST		#	#	0	0	0	0	#	0	#	#	0	#	#
		LST		#	#	0	1	0	0	0	Ō	#	Ö	#	0	#
12-	14	LST		0	0	0	1	0	0	#	#	Ö	Ō	Õ	#	#
15-	17	LST		0	0	1	0	0	0	0	Ô	Ö	Ō	Ō	0	#
18-	20	LST		0	0	0	0	0	0	0	Ŏ	Ō	ō	Ŏ	Ō	Ö
21-	23	LST		0	0	Ó	#	Ō	#	Ö	#	0	Ŏ	#	Ō	#
		OURS		#	#	#	#	#	#	#	#	#	#	#	#	#

AW:	sal	./M	AT	CB	RE	F	(A)(D)	/VI	l I	:VU	I,	FIJ.	I	3, 1	SOUTH	PACI	FIC	PER	100: ;	1960	-69	WB	AN	916	SHO		
Prepa	red b	y ET	AC (	DEC	1971			1	7 49	5	E	17	7 :	27		FJ	ELD E	LEW	TION	1: 6	3 1	ST	N LT	28: NO			
	TEM	PERA	TUR	E(F)	PREC	IPIT/	ATION	(in)	WIN	0 (	KT)		ME	۱N					ME	AN N	UMB	ER O	F DA	73			HS)
											٦.	w <sub>2</sub> 2				ALTITUDE 34	1	•				(83	TEM	PERA	TURE	(•F)	(TENTHS)
								ALL S	_	۵	30	MELATIVE	3	(PE)	5.3	E ALTI	0.01	2	9.	1.5	<b>3</b>	MILES	MAXI	MUM	MINI	MUM	
I	WZ	AILY	DAILY	4 2		HOUR	MFALL	SHOWFA	NO	SPEED	(#I)	7		POINT	¥	ພ ວັ ≌ ວັ		o	4	4	TST.	1 1	2	2	<u> </u>	₹	CLDNS
MONTH	EXTREME MAXIMUM	MEAN DAILY MAXIMUM	MEAN D	EXTREME	MEAN	MAXIMU IN 24 HC	MEAN	MAX SNOWFA IN 24 HOURS	PREWILIN	MEAN S	EXTREME(MAX SPEED(WIND)	0010	1300	DEW PC	WAPOR	PRESSUR	PRECIP	PRECIP	SHOWFRELE	SNOWFALLE	THUNDERSTORMS	F08 (<	90	80	60	50	MEAN C
JAN	96_	88	73	68	11,2	5,2			ESE	5	.27	92	69	73	.82	450	19	6			9	#	6	31	0	.0	7.
FEB	93	87	74	67	12.8	7.2			ESE	5	55	93	72	74	.85	500	19	6			8	#	4	_58	0	0	_7
MAR	93	87	73	66	8.6	8.0			ESE	5	33	94	71	74	.85	400	18	5			9	#	4	31	0	0	7
APR	94	86	72	62	7.3	3.3			ESE	5	27	93	69	72	. 79	350	13	4	_		4	#	2	30	0	0	7
MAY	92	85	69	60	2.3	2.6			ESE	5	27	91	64	69	.71	250	7	2			1	#	1	30	1	0	5
JUN	91	84	68	58	2.0	2.8			ESE	5	33	91	64	68	.69	200	5	ı			1	#	1	88	1	0	5
JUL	90	82	66	56	2.3	4.4			ESE	6	33	89	61	65	.62	200	6	2			#	#	#	26	4	0	5
AUG	92	82	65	53	1.9	2.5			ESE	6	27		T . –	65	.62	200	14	1			#	0	1	27	4	0	5
SEP	92	84	68	58	3.0	2.9			ESE	6	33	88	61	67	.67	250	7	2			1	#	#	29	1	0	6
OCT	93	84	69	60	2.4	2.7			ESE	6	33	T	62		.67	250	8	2			5	0	1	30	#	0	6
NOV	.93	86	71	62	5.0	4.1		Γ <u>-</u>	ESE	6	27	88	64	69	.71	350	11	4	1		3	#	2	30	0	0	6
DEC	93	87	72	64	6.7	4.0			ESE	6	40	<b>†</b>	65	71	.76	400	14	4			5	#	3	31	0	0	7
ANN	96	85	70	53	65.5	8.0	0	0	ESE	5	55	90	65	69	.71	400	131	39	0	0	43	#	25	351	11	٠0	6
EYR	10	10	10	10	10	10	10	10	10	10	10	<del>-</del>	<del>-</del>	-	10	10	10	10	10	10	10	10	_	10	10	10	10
NEMAR	KS												<u> </u>		لتتسا				لتتسا		لتتب					لتت	

<sup>1</sup>HIGHEST HRLY WIND SPEED CLASS INTERVAL

NOTE	*DATA N		ND DAILY OBS: (	N 0.5	DAY.	0.5 (	OR 0.0	S INC	CH. OF	0.5	PERCE	NT C	A) AS	APPL	CARL	E.	
			HOURS (LST)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	ОСТ	NOV			EYR
			00-02	3	5	6	3	3		1	1	1	1	2	3	2	
	CIG		03-05	ti-	5	7	2	- 1		1	1	i	<u> </u>	2	l-i-	-2-	├
	less that	n.	06-08	-3-	1-6-	<del>'</del>	1-2			2	-	+	1	2	2		├
	3000 fee	t	09-11	5	7	7	1	1	i	2	ī	h	2	ī	1	3	<del> </del>
	and/or		12-14	10	12	12	7	2	ī	ī	ī	2	3	5	5	5-	<del> </del>
	VSBY		15-17	16	20	16	11	3	1	3	2	4	4	7	13	8	
	less tha	_	18-20	8	14	10	6	2	2	1	2	1	2	3	7	5	
	3 miles		21-23	3_	6	7_	3	1	1	#	#	1	#_	2	3	2	
			ALL HOURS	6_	9	9	5	1	1.	1	1	2	2	3	5	4	10
			00-05	1	1	2	#	0	0	*	0	-	0	#	1	1.	
	CIG		03-05	T#	2	1	#	#	4	1	#	#	0	7	7	7	
	less that		06-08	<u> 1</u>	13	2	ī	0.	4	ī	i	i	#	T#	1	Ti	
	1500 fee	t	09-11	1	2	l i	1	#		ī	1_	#	4	#	1	l_i	
	and/or		12-14	12	_2_	2	1	l ï	#	#	#	i	i	l i	1	l ı	
	VSBY		15-17	1_3_	<u> _4_</u>	3	2	1	<u> </u>	#_	l i	1	1_1	2	2	2	
	less tha	_	18-20	Į ž	_3_	<u> </u>	1	<u> </u>	-		#_	_ تــا	-	<u> </u>	1	1	1
	3 miles		21.123	#_	<u> </u>	12	1	_0_		_	_ة_ا	<u>  1</u>	ـقــا	1.	1	<u> </u>	1
			ALL HOURS	1	2	2	1	#	#	#	#	1	#	1_1_	1	1	10
			00-02	#	1	1	#	0	_0	#	0	#	0	0	0	#	
	CIG		03-05	0	1			L#	J		0	_ #	0	#	0	<b>#</b>	
	less tha		06-08	#	1	1	1	0	#	#	1	#	#	0	1	#	
	1000 fee	t	09-11	#_	1	1	#	#	#	#	#	#	#	0	1	#_	
	and/or		12-14	11	2	1-	تا	#	#	Ö	#	#	#	#	1	1	
	VSBY	_	15-17	2	3_	_2_	<u> </u>	#	_0_	#_	ı	1	#	<u> </u>	2	1	ļ
	2 miles		18-20	<del>  1</del>	11	ب	1-1-	#	#	#	<u> </u>	-	i o	<u> _#_</u>	1-1-	L-#-	ļ
	S #1748	ı	21-23	#	1	1	_£_	0	₩	0	0	_£_	0	<b>↓</b>	#_	J	<del> </del>
			ALL HOURS	1	1-1-	1	1	#	<u></u>	#_	#	#_	#_	#_	1	#_	10
			00-02	0	0	<u>ř</u>	0	<u> </u>	_ ه	0	0	#	0	0_	0	_ <u>#</u> _	<u> </u>
	CIG less the	_	03-05	0	#	0_	#	0	0	0	0	Ō	0	0	0	#	<u></u>
	200 fee		06-08	_و_	_#_	#	0	0	0	0	#_	#	0	0	0		<b></b>
	and/or		09-11	#_	<u>  0</u>	<u>#</u>	<u>Q</u>	0	0.	_0_	0	0	0	<u> </u>	0	_#_	<del> </del>
	Age/or	7	12-14	1	#	#	1	٩	<u> </u>	0	0	0	0	<u> </u>	#	<b> _#_</b>	<del> </del>
	less the	_	15-17	يو.	<del>↓                                    </del>	<b>⊢</b> •	1	ا ف	<u> </u>	ام ا	<u> </u>	#	0	10	<b></b>	<b>↓_#</b> _	<b>├</b>
	i mile	-	18-20	1.	1	1	0		0_	1	0	1	0	٩	_و_	1	<del> </del>
	# errre		27-23	_٩_	٩	<u> </u>	<u> </u>	<u> </u>	<u> </u>	0_	<b></b>	-0-	<b>-</b>	<b>└</b> º	<del>│</del> •	يو_	<del> </del>
Ĺ			ALL BORNS	I. #_	i #	L.F.	Ĭ. #	] .#	1.0			l. 🕊	0	0		1 <u>#</u>	120

AW:			,			NI.																		9			
Propo					PREC				PAC				20 V		70 4		ELD E	LEV					N LT		NUT	<u>'</u>	
	IEM		II UPA	<del>( 1 7</del>	PHEC	IPI I	AI JOR	(111)		_		-		41 <b>1</b>		)DE		T#T	Int.	-	-	-ŭ-	F DA	PERA	TUD	F (4 E)	THE
	1,8					1,2	3	ه بـ	4	•	extreme(FASTEST Speed(MILE) <sub>3, 8</sub>	RELATIVE	اء	3	£	ALTITUDE 18 (1			٠١.	.5	HUNDERSTORMS	Ä					•
		5	5			2		MAX SNOWFAL	. z	SPEED	EXTREME(FASTE SPEED(MILE) <sub>3,</sub>	213	Ê	- 1		· un	0.01	0.5	O A	SHOWFALLE 1.	310	91/5	MAXI ≥	MUM. ≥	MIN!	MU₩	C) SNG 13
Ξ	E E	MEAN DAILY MAXIMUM	MEAN DAILY	EXTREME MINIMUM		MAXIMUM IN 24 HOU	MEAN	X SNOWF	PREVAILING DIRECTION	7	SEE C		, 1	POINT	PRESSURE	PRESSURE 99.9	AI I		SHOWFILLE	THE I	DER		1	1		1	
MONTH	EXTREME MAXIMUM	AXE	3 2	EXTREM	MEAN	AXII	30	X X	Ž, Ž	MEAN	XTR	0010	1300	DEW	RES	MES	- S	PRECIPE	5	5	NO.	>)80	90	80	70 	<b>³</b> 60	Š
JAN	Q4	87	74		13.7	5.8	20,	-	E	6	42	92	77	75	.88	350	24	9	-0-	8	. 5	-	4	31	4	_	-
FEB	91	86	74			9.0	٠		NW	7	-	92		75	.88	350	22	9			. 7		3	28	4		
MAR	92	87	74	_	13.3	6.1			E	6	33	91	75	75	.88	300	25	14			3		4	31	4		7
APR	92	87	75		11.8	5.3			Ε.	6		89	- 1	76	.90	300	23	10			3		3	30	3		7
MAY	90	86	74	67	11.0	5.0			£	8	24	91		75	.88	200	55	9			2		#	31	4		
JUN	90	84	75	64	8.3	5.9			£	10	26	86	79	75	.88	150	19	6			1		#	29	4		
JUL	89	83	74	62	7.6	8.7			E	10	25	86	77	73	.82	150	18	6			0		0	, 27	5		
AUG	89	83	74	65	9.1	6.1			E	10	35	87	78	73	.82	200	20	5			1		0	28	5		
SEP	89	84	74	63	8.4	8.3			ESE	9	28	87	75	73	.82	150	19	4			1		0	30	4		L
ОСТ	90	85	74	67	12.8	7.5			E	9	28	91	79	74	.85	200	51	9			. 4		#	31	5		
NOV	92	86	74	67	13.3	5.4			E	7	24	91	78	75	.88	300	21	8			2		1	30	. 4		_
DEC	92	86	75	67	17.4	9.0			E	6	27	91	76	75	.88	350	22	9			4		1	31	3		_
ANN	94	85	74	62	140.5	9.0	0	0	E	8	49	90	77	74	.85	300	256	88	٥	0	28	0	16	357	49	ō	
EYR	12	3	3	12	8	12	11	11	3	4	4	3	3	3	3	2	8	3	11	11	4	4	11	3	3	12	
SIG INCL	i P MEAN JUDES	RECI PRE 197	EPITA ECIP 70 NO	TION AT S AA/A	(IN)	MAX L9 W	IN 170	24 1 41 7 PRI 4508	irs: Evaii	15. 24.	0 13 5 20 11CH 16OL	3.5 3.5 18 3 680	19. IAN 13	2 1 THR	.6.5 RU M/ MAR_	20.0 15.4 Y. (NAVY)	12.3 Fasti Por	10.0 1 Tea 100	) 8, 111.E 25.=44	2 13 COM 505	.9 3.1 1 ÆRTE	14.9 D T	19.	2 19. OTS.	8 1	98 20.0 93.6	Ļ
SIG INCL BUSS NOT	MEAN UDES LIO F	RECI PRE 197 08:	ERATO LPITA ECIP 70 NO HRLY TA NO	TION AT S AAA/E AAA/E	(IN) (IN) (IX) (IX)	MAX 19 W ID. Y OF	IN 170 WN	24 1 41 7 PRI 4508 555 1	EVAII	15. 24.	O 13 5 20 NICHI GOL	3.5 0.5 18 J 680	12. 19. IAN	2 1 THE SN OR	6.5 U M IAR 0.0	20.0 15.4 Y. (NAVY) 5 INCH	16.5 12.3 FASTI POR OR	13.1 10.0 EST 1	16, 8, 111.E	0 15 2 13 COM 505.	(1)	4.9 D T	19.	2 19. OTS.	.0 .8 1	20.0 93.6	4
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STATION: RAPA, OF STATION #: 919580 ICAO: N/A LOCATION: 2738S 14420W ELEVATION (FEET): 3 LST = GMT +10 PREPARED BY: USAFETAC/ECR, MAR 1989 PERIOD: 7301-8612

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SOURCE	NO.	JAN	FEB	MAR	APK	MAY	JUN	JUL	AUG	SEF	001	NOV	DEC	THATA
1. TEMPERATURE	( )	F)												
EXTREME MAX	ì	88	84	88	91	91	88	86	82	86	84	82	85	91
MEAN DAILY MAX	ī	77	78	77	75	72	70	68	67	67	69	71	73	72
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MEAN DAILY MIN	ī	72	73	72	69	66	63	62	61	61	62	66	68	66
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2. PRECIPITATI	ON .	/ TNCUP	67											
	ON	4 ( INCHE	رد *	*	*	*	*	*	*	*	*	*	*	*
MAXIMUM		*	*	*	*	*	*	*	*	*	*	*	*	*
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MAX 24 HR		. *	*	*	*	*	*	*	*	*	*	*	*	*
# DAYS GE 0.004		*	*	*	*	*	*	*	*	*	*	*	*	*
# DAYS GE 0.5		*	*	*	*	*	*	*	*	*	*	*	*	*
F DAIS GE U.S		•	••	**	••	**	••							
3. SNOWFALL (I	NCH	ES)												
MEAN		*	*	*	*	*	*	*	*	*	*	*	*	*
MAXIMUM		*	*	*	*	*	*	*	*	*	*	*	*	*
MAX 24 HR		*	*	*	*	*	*	*	*	*	*	*	*	*
# DAYS GE 0.1		*	*	*	*	*	*	*	*	*	*	*	*	*
# DAYS GE 1.5		*	*	*	*	*	*	*	*	*	*	*	*	*
4. MEAN RELATI	VE	TATMIN	TV (2	S / 3	/APOR	PRESS	IIRE (	IN HG	3 / r	EWPOI	INT (	F)		
RH (22 LST)	1	86	86	84	82	79	79	80	, 79 <sup>-</sup>	79	80	81	83	81
RH ( 7 LST)	ī	78	78	76	73	72	72	72	71	71	72	75	76	74
VAPOR PRESS	ī	.73	.75	.72	.65	.57	. 52	.49	.47	.48	.50	.57	.63	.59
DEWPOINT	ì	69	70	68	65	62	59	57	56	57	58	62	65	62
DEWLOTHI	•	0,	,,	00		<b>02</b>	7,	<b>J</b> .			50	~-		-
5. SURFACE WIN	IDS	16 PT/	KTS /	99.9	95% HI	<b>IGHEST</b>	PRE	ESSURE	ALT	TUDE	(FEET	<u>'</u> )		
PVLG DRCTN	1	E	E	E	E	E	W	W	E	E	E	E	E	E
MEAN SPEED														
(PVLG DRCTN)	1	9	9	10	10	10	10	10	10	9	9	9	9	10
MEAN SPEED														
(ALL OBS)	1	8	8	8	8	8	8	8	9	8	8	8	8	8
MAX PEAK GUST	1	*	*	*	*	*	*	*	*	*	*	*	*	*
PRESSURE ALT	ī	500	450	400	570	600	550	500	500	400	400	350	400	600
6. MEAN CLOUD C	OVE			_	_	•	FOG	-	WING	_	_	ST (B)	NBD)	
CLD COVER	1	6	6	6	6	6	6	6	6	6	6	6	6	6
DAYS TSTMS	1	2	1	1	1	0	1	1	1	1	1	1	1	13
DAYS FOG LT 7	1	#	0	0	0	0	#	#	0	0	#	#	0	0
DAYS BNBD LT 7	1	0	0	0	0	0	#	0	#	0	0	0	0	0
		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN

REMARKS: \* = DATA NOT AVAILABLE # = LT 0.5 DAY, OR 0.05 INCH, OR 0.5%, AS

APPLICABLE \$ = % CALM GT PVLGN DRCTN

c = BASED ONLY ON AVAILABLE DATA, I.E. LT 24 HRS/DAY, OR LT 12 MONTH/YR

SOURCE(S): 1. USAFETAC DATSAV POR JAN 73 - DEC 86, 3 YOURLY

7. PERCENTAGE							) OF	CEILI	ng an	D/OR	VISIB	ILITY	
(CIG/VIS)							7110	4410	022	000	MOM	220	Asmi
00-02 LST	JAN 32	FEB 28	MAR 25	APR 19	MAY 18	JUN 21	JUL 19	AUG 22	SEP 18	OCT 23	NOV 29	DEC 28	ANN 24
03-05 LST	31	26	25	16	19	20	20	22	19	21	29	28	23
06-08 LST	28	24	23	18	19	21	19	18	18	20	23	27	22
09-11 LST	31	25	20	18	19	22	18	22	16	20	23	28	22
12-14 LST	30	25	21	19	20	20	19	19	17	20	24	29	22
15-17 LST	24	22	19	18	20	19	19	21	15	17	22	26	20
18-20 LST	*	*	*	*	*	*	*	*	*	*	*	*	*
21-23 LST	28	22	26	18	18	21	23	21	17	21	24	23	22
ALL HOURS	26	22	26	16	17	18	17	18	15	18	22	24	20
8. % FREQ OF	CTC/VTS	T.M. 1	500/3	MT									
o. A PREQ OF	JAN	FEB	MAR-	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	14	9	9	6	8	7	7	8	5	8	11	12	9
03-05 LST	13	8	10	7	7	7	9	7	8	8	14	13	9
06-08 LST	12	ğ	8	7	6	8	9	7	7	8	11	11	ģ
09-11 LST	12	9	6	7	6	8	7	7	4	6	9	11	8
12-14 LST	12	9	7	7	7	7	6	6	7	9	9	9	8
15-17 LST	9	9	6	7	8	8	8	8	7	7	9	13	8
18-20 LST	*	*	*	*	*	*	*	*	*	*	*	*	*
21-23 LST	10	8	8	6	9	8	10	7	7	6	11	11	8
ALL HOURS	10	8	7	6	6	7	7	6	6	7	9	10	7
9. % FREQ OF	CTG/VTS	LT 1	000/2	мт									
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	3	2	2	1	1	0	2	1	2	1	3	2	2
03-05 LST	3	2	2	1	3	2	2	1	3	3	3	2	2
06-08 LST	2	3	2	1	2	3	3	3	3	3	3	2	2
09-11 LST	2	1	1	2	2	2	2	3	2	2	3	3	2
12-14 LST	3	2	3	1	2	2	2	3	2	3	2	2	2
15-17 LST	1	2	2	1	#	2	2	2	2	2	2	3	2
18-20 LST	*	*	*	*	*	*	*	*	*	*	*	*	*
21-23 LST	#	2	1	1	1	1	1	1	2	1	2	1	1
ALL HOURS	2	2	2	1	1	1	2	2	2	2	2	2	2
10. % FREQ OF	CIG/VI	S LT	200/0	.5 MI									
·	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	1	0	0	0	0	0	#	#	#	#	0	0	#
03-05 LST	#	#	#	0	#	0	0	0	#	#	#	0	#
06-08 LST	#	0	0	0	1	#	#	#	#	#	#	0	#
09-11 LST	Ÿ	0	0	0	#	#	0	0	0	Ħ	0	#	#
12-14 LST	1	#	#	#	0	#	0	#	#	1	0	0	#
15-17 LST	#	0	0	0	0	#	0	#	#	0	0	0	#
18-20 LST	*	*	*	*	*	*	*	*	*	*	*	*	*
21-23 LST	<b>#</b>	0 #	0	#	0	0 #	1	0	1 #	0	#	# #	# #
ALL HOURS	#	#	4	#		2	#	#	#	#	#	22	72

STATION: RAPA, OF STATION #: 919580 ICAO: N/A LOCATION: 2738S 14420W ELEVATION (FEET): 3 LST = GMT +10 PREPARED BY: USAFETAC/ECR, MAR 1989 PERIOD: 7301-8612

				~~~~									
1. PERCENTAGE	FREOU	ENCY	OF OC	CURRE	NCE (	Z FRE	(O) OF	THUN	DERST	ORMS:			
	JAN	FEB	MAR	APR	MAY	אטע	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	0	1	1	0	0	#	1	0	#	0	0	#	#
03-05 LST	1	1	#	0	Ō	ï	Õ	#	Ö	#	Õ	ï	#
06-08 LST	Ō	1	Ö	Ō	#	#	1	#	#	#	Õ	ō	#
09-11 LST	#	#	Ŏ	Ö	Ö	ī	ī	#	ō	#	Õ	Ö	#
12-14 LST	ī	Ö	Ö	Ŏ	#	ō	1	ō	Ŏ	#	Ŏ	Ö	#
15-17 LST	#	Ō	#	Ŏ	Ö	ŏ	ō	ŏ	Ö	#	Ŏ	#	#
18-20 LST	*	*	*	*	*	*	*	*	*	*	*	*	*
21-23 LST	#	1	#	#	0	0	0	0	#	0	#	#	#
ALL HOURS	Ö	#	#	#	Ť	#	#	#	#	#	#	#	#
2. % FREQ RAIN	a Ann/	ות מה	1771 T	• •									
Z. A FREY RAII	JAN	FEB	MAR	APR	MAY	JUN	JUL	ATTO	CFD	000	NOU	DPG	ABTST
00-02 LST	10	11	11	13	13	16	14	AUG 12	SEP 12	OCT 14	NOV 13	DEC	ANN
03-05 LST	12	13	13	16	13	11	16	12	12	12	14	14 16	13 15
06-08 LST	10	10	10	11	10	11	13	12	11	9	14	13	11
09-11 LST	10	10	9	13	12	14	12	14	10	10	12	12	12
12-14 LST	11	9	10	12	11	11		11					
15-17 LST	11	10		14			13		9	10	12	12	11
	*		10		12	15	11	14	11	9	12	1.3	12
18-20 LST		*		*	*	*	*	*	*	*	*	*	*
21-23 LST	9	10	10	9	12	13	14	11	12	8	14	12	11
ALL HOURS	10	10	10	13	12	13	13	12	11	10	13	13	12
3. Z FREQ SNOW	AND/	OR I	CE PEL	LETS:	1								
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	0	0	0	0	0	0	0	0	0	0	0	0	0
03-05 LST	0	0	0	0	O	0	0	0	0	0	0	Ō	0
06-08 LST	0	0	0	0	0	0	0	0	0	0	0	0	0
09-11 LST	0	0	0	0	0	0	0	0	0	0	0	0	0
12-14 LST	0	0	0	0	0	0	0	0	0	Ö	Ō	Õ	Ŏ
15-17 LST	0	0	0	0	0	0	0	Ö	Ō	#	0	Ō	#
18-20 LST	0	0	0	0	0	0	0	Ö	Ŏ	Ö	Ö	Ŏ	Ö
21-23 LST	0	0	0	0	0	Ō	Ō	Ō	Ŏ	ŏ	Ŏ	Ŏ	Ŏ
ALL HOURS	0	0	0	0	0	Ō	Ō	Ö	Ō	#	Ŏ	Ŏ	#
4. Z FREQ OF S	SIIRFAC	R WTN	שמט תו	ממצי	ጥ ጋፍ	<b>VTC</b>	/ TNOT	im two	Olica	e1.			
it is that of t	JAN	PER	MAR	.∠.J.∪	MAV	TIN.			SEP	OCT	NOV	DEC	ANN
00-02 LST	#	0	0	#	1	1	1	1	35F #	#	NOV #	0 0	ANN #
03-05 LST	i	Ö	Ö	į	i	1	#	#	#	#	#	#	#
06-08 LST	ī	Ö	1	ž	1	1	#	2	#	##	#	#	
09-11 LST	į	Ö	į	ő	į	1	2	#	0	0	₽ #	#	1 #
12-14 LST	ō	ő	#	#	1	1	1	* 1	0	0	0		
15-17 LST	Ö	ì	1	¥	0	1	1	#	0	0	0	0	# 11
18-20 LST	*	*	*	*	÷	* T	*	×	*	*	*	# *	#
21-23 LST	#	0	0	0	1	î	#		#				* #
ALL HOURS	#	#	#	#	1	1	1	1	#	0	#	#	#
	-	-	#	<b>T</b>	T	T	T	1	Ħ	#	#	#	#

REMARKS: \* = DATA NOT AVAILABLE # = 0.0 LT 0.5, MI = STATUTE MILES c = BASED ONLY ON AVAILABLE DATA, I.E. LT 24 HRS/DAY, OR LT 12 MONTH/YR

SOURCE(S): 1. USAFETAC DATSAV POR JAN 73 -DEC 86, 3 HOURLY

2. 3.

5. % FREQ OF	CEILIN	G ANI	o/or v	ISIBI	LITY	(CIG/	VIS)	LT 80	0/2 M	I:			
	JAN	FEB	MAR		MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	2	1	2	1	1	0	2	1	2	1	2	1	1
03-05 LST	3	2	2	1	2	2	2	1	3	2	3	2	2
06-08 LST	2	3	2	1	1	2	3	2	2	3	2	1	2
09-11 LST	2	1	1	1	2	2	2	3	2	2	2	3	2
12-14 LST	3	2	3	1	1	1	2	2	1	2	2	2	2
15-17 LST	1	2	2	#	#	1	1	2	2	2	1	3	2
18-20 LST	*	*	*	*	*	*	*	*	*	*	*	*	*
21-23 LST	#	2	1	1	1	1	1	1	2	0	2	1	1
ALL HOURS	2	2	2	1	1	1	2	2	2	2	2	2	2
6. % FREQ OF													
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	1	1	2	*	#	0	1	1	1	0	1	0	1
03-05 LST	1	1	2	7	2	0	1	0	1	2	1	1	1
06-08 LST	Ţ	1	1	1	1	1	1	1	1	2	1	1	1
09-11 LST	1	1	1	#	1	1	0	1	1	2	1	1	Ţ
12-14 LST 15-17 LST	2	1	1	#	7	1	1	1	1	1	1	1	i
18-20 LST	7	1	*	0	<i>T</i>	1 *	#	1	1	1	#	1 *	Ţ
21-23 LST		1			1				,				1
ALL HOURS	1	1	1	1	1 1	1	1	1	1	# 1	1 1	#	1 1
ALL HOURS	•		•	*		U	ı	ı	7	1	ı	1	
7. % FREQ OF	CIG/VI	S LT	300/1	MI:									
					MAY	JUN	JUL	AUG	SEP	000			ANN
	Jan	FEB	MAR	APR	MAI	JUM	201	AUG	SEF	OCT	NOV	DEC	WHILL
00-02 LST	JAN 1	FEB 0	MAR #	APR	0	0	#	#	#	001	NOV #	0 DEC	#
03-05 LST			-		_				#				
			-	#	_	0	#	#	#		#	0	
03-05 LST 06-08 LST 09-11 LST			-	#	_	0 #	1	#	# # 0		#	0	
03-05 LST 06-08 LST			-	0	_	0 #	1	#	# # 0		#	0	
03-05 LST 06-08 LST 09-11 LST			1	0	_	0 #	# 1 1 0	#	# # 0 # #	0 # 1 #	# # #	0 0 #	
03-05 LST 06-08 LST 09-11 LST 12-14 LST		0 # # #	1	0 # 0	_	0 #	# 1 1 0 0	#	# # 0 # *	0 # 1 #	# # 0	0 0 # 1 0	
03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST		0 # # 0 * 1	1	0 # 0	_	0 #	# 1 0 0 0	#	# # 0 # *	0 # 1 #	# # 0 0	0 0 # 1 0	
03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST		0###0*	1	# 0 # 0 *	_	0 #	# 1 0 0 0	0 # # # *	# # 0 # *	0 # 1 #	# # # 0 0 *	0 0 # 1 0 #	# # # # # # #
03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST	1 # 1 1 # * # CIG/VI:	0 # # # 0 * 1 # S LT	11 # # # # # # # # # # # # # # # # # #	# 0 # 0 * 1 #	0#1#0#*	0 # 0 # 1 # # #	# 1 1 0 0 0 * 1	# 0 # # # * 0 #	# # # O # # * 1 #	O # 1 # 1 # * # # #	****	00#10#*#	# # # # # * # #
03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. Z FREQ OF	1 # 1 1 # * # CIG/VI:	0 # # # # 0 * 1 # S LT FEB	# 1 # 1 * # * # 100/	# 0 # 0 * 1 # 25 MI	0 # 1 # 0 # # #	0 # 0 # 1 # * #	# 1 1 0 0 0 * 1 # # JUL	# 0 # # * 0 #	# # 0 # * * 1 # * SEP	0 # 1 # 1 # * # #	# # # 0 0 * # #	0 0 # 1 0 # * #	# # # # * # #
03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. % FREQ OF 00-02 LST	1 # 1 1 1 # # # # # # # # CIG/VI: JAN #	0 # # # 0 * 1 # S LT FEB 0	# 1 # 1 * # * # 100/. MAR 0	# 0 # 0 * 1 # 25 MI APR 0	0 # 1 # 0 # * # # *	0 # 0 # 1 # # # Jun 0	# 1 1 0 0 0	# 0 # # * 0 # AUG 0	# # 0 # * * 1 # * SEP 0	O # 1 # 1 # # # # # # # # # # # # # # #	# # # 0 0 * # #	0 0 # 1 0 # * # #	# # # # # # # # # # # # # # # # # # #
03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. Z FREQ OF 00-02 LST 03-05 LST	1 # 1 1 * * # # CIG/VI: JAN #	0 # # # # 0 * 1 # S LT FEB 0 0	11 # # # # # # # # # # # # # # # # # #	# 0 # 0 * 1 # 25 MI APR 0 0	0 # 1 # 0 # * # # * # *	0 # 1 # # # # 0 0	# 1 1 0 0 0 * 1 # # JUL 0 0	# 0 # # # # # # # O # # AUG O O	# # # 0 # * 1 # * 1 # * SEP 0 #	O # 1 # 1 # # # # # # # # # # # # # # #	# # # 0 0 * # # NOV 0 #	O O # 1 O # # # # DEC O O	# # # # # # # # # # # # # # # # # # #
03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. Z FREQ OF 00-02 LST 03-05 LST 06-08 LST	1 # 1 1 1 # # # # # # # # CIG/VI: JAN #	0 # # # # 0 * 1 # S LT FEB 0 0 0 0	11 # 11 # # # 100/. MAR 0	# 0 # 0 * 1 # 25 MI APR 0 0 0	0 # 1 # 0 # # # * # * * * * * * * * * * *	0 # 1 # # # # 0 0	# 1 1 0 0 0 * 1 # # JUL 0 0 0 0	# # # # # # # # # # AUG O O # #	# # # 0 # * 1 # * 1 # * SEP 0 # 0	O # 1 # 1 # # # # # # # # # # # # # # #	# # # 0 0 * # * NOV 0 #	0 0 # 1 0 # * # # DEC 0 0	# # # # # # # # # # # # # # # # # # #
03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. Z FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST	1 # 1 1 * * # # CIG/VI: JAN #	0 # # # # 0 * 1 # S LT FEB 0 0 0 0 0 0	11 # 11 # # # 100/. MAR 0	# 0 # 0 * 1 # 25 MI APR 0 0 0 0 0	0 # 1 # 0 * # # * * # * * # * * * * * * * * *	0 # 0 # 1 # # # # 0 0 0	# 1 1 0 0 0 * 1 # # JUL 0 0 0 0 0 0	# 0 # # # * O # * AUG O O # 0	## # 0 # * 1 # SEP 0 0	O # 1 # 1 # * # # # OCT O # # O	### ## 0 O * ## NOV O ## O	0 0 # 1 0 # * # # DEC 0 0 0	# # # # # # # # # # # # # # # # # # #
03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. Z FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST	1 # 1 1 1 # # # CIG/VI: JAN 0 0	0 # # # # 0 * 1 # S LT FEB 0 0 0 0 #	# 1 # 1 * # * * * * * * * * * * * * * *	# 0 # 0 * 1 # 25 MI APR 0 0 0 # #	0 # 1 # 0 # * # # 0 0 # # 0	0 # 0 # 1 # # # 0 0 0 0	# 1 1 0 0 0 0 * 1 # # JUL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	# 0 # # # * * 0 # * * * 0 * * * 0 * * 0 * 0	## 0 ## * 1 # SEP 0 0 0	O # 1 # 1 # # # # # # # OCT O # # O O	### ## 0 0 * ## NOV 0 ## 0 0	O O # 1 O # # # # # DEC O O O O O O	# # # # # # # # # # # # # # # # # # #
03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS  8. Z FREQ OF  00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST	1 # 1 1 1 * * # * * * * * * * * * * * *	0 # # # # 0 * 1 # S LT FEB 0 0 0 0 # 0	# 1 # # # # # # # # # # # # # # # # # #	# 0 # 0 # 0 * 1 # 25 MI APR 0 0 0 # 0	0 # 1 # 0 # # # 0 0 # # 0 0	0 # 0 # 1 # # # # JUN 0 0 0 0 0 0 # 0	# 1 1 0 0 0 0 * 1 # # JUL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	# 0 # # # # * * 0 # * * * 0 * * * 0 * 0 * * 0 * 0 * * 0 * 0 * * 0 * 0 * * 0 * 0 * * 0 * 0 * * 0 * 0 * * 0 * 0 * * 0 * 0 * * 0 * 0 * 0 * 0 * 0 * 0 * 0 * 0 * * 0	## 0 ## * 1 # SEP 0 0 0 0 0	O # 1 # 1 # * # # # # OCT O # # O O O	### ## 0 0 * ## NOV 0 ## 0 0 0	O O # 1 O # # # # # # DEC O O O O O O O	# # # # # * * * * * * * * * * * * * * *
03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS  8. Z FREQ OF  00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST	1 # 1 1 1 1 # # # # # # # CIG/VI: JAN # 0 0 0 # # 0 0 *	0 # # # # 0 * 1 # S LT FEB 0 0 0 0 # 0 *	11 # # # # # # # # # # # # # # # # # #	# 0 # 0 * 1 # 25 MI APR 0 0 0 # 0 *	0 # 1 # 0 # # * # 0 0 # # 0 0 *	0 # 0 # 1 # # # JUN 0 0 0 0 *	# 1 1 0 0 0 0 * 1 # # JUL 0 0 0 0 0 0 0 * *	# 0 # # # * * 0 # * * * *	## # 0 # # * 1 # SEP 0 0 0 0 0 *	O # 1 # 1 # * # # # OCT O # # O O O *	### ## 0 0 * ## NOV 0 ## 0 0 0 *	O O # 1 O # * # # DEC O O O O O *	###### AN####*
03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS  8. Z FREQ OF  00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST	1 # 1 1 1 * * # * * * * * * * * * * * *	0 # # # # 0 * 1 # S LT FEB 0 0 0 0 # 0	# 1 # # # # # # # # # # # # # # # # # #	# 0 # 0 # 0 * 1 # 25 MI APR 0 0 0 # 0	0 # 1 # 0 # # # 0 0 # # 0 0	0 # 0 # 1 # # # # JUN 0 0 0 0 0 0 # 0	# 1 1 0 0 0 0 * 1 # # JUL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	# 0 # # # # * * 0 # * * * 0 * * * 0 * 0 * * 0 * 0 * * 0 * 0 * * 0 * 0 * * 0 * 0 * * 0 * 0 * * 0 * 0 * * 0 * 0 * * 0 * 0 * * 0 * 0 * 0 * 0 * 0 * 0 * 0 * 0 * * 0	## 0 ## * 1 # SEP 0 0 0 0 0	O # 1 # 1 # * # # # # OCT O # # O O O	### ## 0 0 * ## NOV 0 ## 0 0 0	O O # 1 O # # # # # # DEC O O O O O O O	# # # # # * * * * * * * * * * * * * * *

ICAO: NTTT LST = GMT + 10

STATION: TAHITI, OF STATION #: 919380 LOCATION: 1734S 14937W ELEVATION (FEET): 7 PREPARED BY: USAFETAC/ECR, MAR 1989 PERIOD: 7301-8612

SOURCE NO. JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC ANN 1. TEMPERATURE ( F) EXTREME MAX 1 91 93 93 90 93 91 89 86 86 90 90 90 91 85 86 86 80 81 81 84 82 81 82 83 84 84 85 83 86 MEAN DAILY MAX 1 79 80 79 76 76 77 78 79 77 80 MEAN 1 73 75 75 75 70 70 70 75 71 72 74 75 71 70 71 73 73 MEAN DAILY MIN 1 61 60 63 64 66 60 70 66 61 EXTREME MIN 1 # DAYS GE 90 1 1 # DAYS LE 32 0 # DAYS LE 0 2. PRECIPITATION (INCHES) \* MUMIXAM \* 9.9 9.6 6.9 5.6 4.0 3.0 2.1 1.7 2.1 3.5 5.9 MEAN \* \* \* \* \* \* \* \* \* \* \* MINIMUM MAX 24 HR 2 2.2 2.2 1.9 1.2 3.4 .6 1.6 .8 1.1 1.1 1.0 2.1 3.4 # DAYS GE 0.01 2 16 16 17 10 10 8 5 # DAYS GE 0.1 2 12 12 10 10 6 3 3 6 6 9 13 14 130 4 3 4 7 3. SNOWFALL (INCHES) MEAN 1 0 MAXIMUM MAX 24 HR 1 0 0 0 0 0 0 0 0 0 0 # DAYS GE 0.1 1 0 0 0 0 0 0 0 0 0 # DAYS GE 1.5 1 0 0 0 0 0 0 0 0 0 0 0 4. MEAN RELATIVE HUMIDITY (%) / VAPOR PRESSURE (IN HG) / DEWPOINT (F) RH ( 1 LST) 1 85 86 86 86 86 84 83 83 83 84 85 85 69 70 70 68 68 68 66 66 64 64 67 71 68 RH (10 LST) 1 .81 .77 VAPOR PRESS 1 DEWPOINT 1 5. SURFACE WINDS 16 PT/KTS / 99.95% HIGHEST PRESSURE ALTITUDE (FEET) PVLG DRCTN 1 NE NE E E E E E E E NE NE E MEAN SPEED 98 4 4 3 3 4 3 3 4 (PVLG DRCTN) 1 9 8 5 MEAN SPEED 7 6 5 5 5 5 6 6 6 (ALL OBS) 1 6 6 \* \* \* \* MAX PEAK GUST 1 \* \* \* \* \* \* \* PRESSURE ALT 1 300 400 400 400 200 200 200 250 200 150 150 250 400 6. MEAN CLOUD COVER (8THS) / THUNDERSTORMS / FOG / BLOWING SAND & DUST (BNBD) CLD COVER 1 5 5 4 4 4 4 4 4 4 5 5 DAYS TSTMS 1 6 6 4 3 2 1 1 # # 1 4 5 4 5 33 DAYS FOG LT 7 1 # 0 0 0 0 0 0 0 0 0 0 0 0 DAYS BNBD LT 7 1 0 0 # 0 0 0 0 0 0 0 0 0 JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC

REMARKS: \* = DATA NOT AVAILABLE # = LT 0.5 DAY, OR 0.05 INCH, OR 0.5%, AS

APPLICABLE \$ = % CALM GT PVLGN DRCTN

c = BASED ONLY ON AVAILABLE DATA, I.E. LT 24 HRS/DAY, OR LT 12 MONTH/YR

SOURCE(S): 1. USAFETAC DATSAV POR JAN 73 - DEC 86, 3 HOURLY

2. NIS 103, POR VARIED

7. PERCENTAGE	PRECIE	NCY C	F OCC	IRREN	CE (Z	FREO	OF	CEILI	NG AN	D/OR	VISIB	ILITY	
(CIG/VIS)	J.T 3000	0/3 5	TATIT	E MTL	ES (M	T) (S	OURCE	NO.	1)	-,			
(010, 110)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	14	11	7	6	4	5	4	4	3	8	10	18	8
03-05 LST	13	12	7	6	7	6	5	4	4	11	8	17	8
06-08 LST	13	12	ģ	8	6	8	6	5	4	10	11	16	9
09-11 LST	18	17	11	11	7	9	8	5	7	12	12	21	12
12-14 LST	15	14	12	ii	9	8	5	6	8	10	14	20	11
15-17 LST	15	12	- 9	7	5	7	5	6	3	9	14	19	9
18-20 LST	13	10	7	7	4	5	3	4	3	8	10	13	7
21-23 LST	16	13	8	8	6	6	3	Š	3	6	12	16	9
ALL HOURS	15	13	9	8	6	7	5	5	4	ğ	11	18	9
ALL HOURD				Ū	•	•	•	•	•	•			-
8. % FREQ OF	CIG/VIS	LT 1	500/3	MT									
o. a they of	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	5.	6	4	3	1	2	1	1	1	3	4	7	3
03-05 LST	5.	5	4	3	2	2	2	ī	ī	3	4	10	4
06-08 LST	6	6	4	5	3	2	ī	ī	ī	3	5	8	4
09-11 LST	7	9	7	5	3	3	ī	ì	ī	3	7	10	5
12-14 LST	6	7	5	5	2	2	ī	<u>.</u>	2	2	5	10	4
15-17 LST	8	7	5	3	2	3	ī	i	Õ	2	6	10	4
18-20 LST	4	5	3	4	ī	1	i	i	#	ī	5	7	3
21-23 LST	•	6	4	4	ì	2	1	#	í	2	4	10	3
	6	6	5	4	2	2	1	1	1	2	5	9	4
ALL HOURS	6	0	)	4	4	2	T	1	1	4	ر	7	~
0 * 2220 02	070/270		000/0										
9. % FREQ OF					> 4 A TT	V	****	4110	arn	000	MATT	nga	ABTRE
00 00 700	Jan	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN 1
00-02 LST	1	1	1	1	0	0	#	0	#	1	1	1	2
03-05 LST	3	1	2	1		#	#	#	#	2	2	5	
06-08 LST	3	4	2	3	Ţ	#	#	1	#	2	2	2	2
09-11 LST	2	4	3	ĵ	1	2	#	7	#	1	2	4	2
12-14 LST	2	3	3	2	1	1	0	#	1	#	1	4	2
15-17 LST	2	3	1	1	#	#	Õ	1	#	1	1	3	1
18-20 LST	1	2	2	1	Ō	0	#	1	#	#	1	1	1
21-23 LST	1	2	1	1	#	#	0	0	0	#	1	1	1
ALL HOURS	2	2	2	1	#	1	#	#	#	1	1	3	1
			_	_									
10. % FREQ OF													_
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ann
00-02 LST	0	0	0	0	0	0	0	0	0	0	0	0	0
03-05 LST	#	#	1	0	0	0	0	0	0	#	#	#	#
06-08 LST	1	#	#	#	0	0	0	#	#	1	0	#	#
09-11 LST	Ÿ	Ÿ	Ŧ	Ó	Ó	<b>#</b>	#	0	#	#	#	#	#
12-14 LST	#	#	1	0	#	#	0	0	0	0	0	#	#
15-17 LST	0	0	0	0	0	0	0	#	0	#	0	0	#
	U	U	•	•	•	~	~	-	•			•	••
18-20 LST	ő	ő	1	ŏ	Ŏ	ŏ	Ŏ	Ö	Ŏ	Ō	#	ŏ	#
18-20 LST 21-23 LST ALL HOURS	-						_			_			

STATION: TAHITI, OF STATION #: 919380 ICAO: NTTT LOCATION: 1734S 14937W ELEVATION (FEET): 7 LST = GMT +10 PREPARED BY: USAFETAC/ECR, MAR 1989 PERIOD: 7301-8612

1. PERCENTAGE FREQUENCY OF OCCURRENCE (Z FREQ) OF THUNDERSTORMS:  JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC ANN OO-02 LST 1 2 # # # 1 0 0 0 # 2 1 1 1 1 3 1 4 1 # 0 0 0 0 # 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
00-02 LST
03-05 LST
06-08 LST
09-11 LST
12-14 LST
15-17 LST
18-20 LST
21-23 LST
ALL HOURS 1 2 1 1 # # # # # # # # 1 1 1 1  2.
2. % FREQ RAIN AND/OR DRIZZLE:  JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC ANN 00-02 LST 10 6 4 4 2 2 5 2 3 4 6 12 5 03-05 LST 10 6 6 5 4 3 3 2 3 4 4 12 5 06-08 LST 8 8 5 5 3 2 3 2 2 4 5 11 5 09-11 LST 11 10 7 5 4 3 3 2 2 2 4 7 11 6 12-14 LST 8 11 7 4 3 2 2 2 3 3 2 2 4 7 11 6 12-14 LST 8 11 7 4 3 2 2 2 3 3 2 6 11 5 15-17 LST 10 11 4 4 2 2 2 2 2 4 1 3 8 11 5 18-20 LST 9 10 4 4 2 2 4 3 1 3 4 7 10 5 18-20 LST 9 9 5 3 4 1 2 1 3 4 8 11 5 ALL HOURS 9 9 5 4 3 2 3 2 2 4 6 11 5 3 3. % FREQ SNOW AND/OR ICE PELLETS:  JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC ANN 00-02 LST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
JAN   FEB   MAR   APR   MAY   JUN   JUL   AUG   SEP   OCT   NOV   DEC   ANN
00-02 LST
03-05 LST
06-08 LST
09-11 LST
12-14 LST
15-17 LST
18-20 LST 9 10 4 4 2 4 3 1 3 4 7 10 5 21-23 LST 9 9 5 3 4 1 2 1 3 4 8 11 5 ALL HOURS 9 9 5 4 3 2 3 2 2 4 6 11 5  3.
21-23 LST 9 9 5 3 4 1 2 1 3 4 8 11 5 ALL HOURS 9 9 5 4 3 2 3 2 2 4 6 11 5  3.
ALL HOURS 9 9 5 4 3 2 3 2 2 4 6 11 5  3. % FREQ SNOW AND/OR ICE PELLETS:  JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC ANN  00-02 LST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  03-05 LST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  06-08 LST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  09-11 LST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  12-14 LST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  15-17 LST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  18-20 LST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  21-23 LST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  ALL HOURS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
3.
JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC ANN 00-02 LST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
00-02 LST       0
00-02 LST       0
06-08 LST
09-11 LST       0
12-14 LST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 15-17 LST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
15-17 LST 0 0 0 0 0 0 0 0 0 0 0 # 0 0 # 18-20 LST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
18-20 LST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
21-23 LST
ALL HOURS 0 0 0 0 0 0 0 0 0 # 0 0 #
4. I FRED OF SUPEACE UTNO SPEEDS OF 25 MTS (INCLIMANO QUEMS).
JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC ANN
00-02 LST 0 # # 1 0 # 0 0 0 0 # # #
03-05 LST # # 0 0 # 0 0 0 0 0 # #
06-08 LST # 1 1 # 0 0 # # 0 0 # # #
09-11 LST 0 # 0 # # # 0 0 # 0 #
12-14 LST 0 0 # 0 0 0 0 0 # 0 0 #
15-17 LST # # 0 0 0 0 0 0 0 # # # #
18-20 LST 0 0 # 0 # 0 0 0 0 0 # #
21-23 LST # # # 0 0 0 # 0 0 0 0 #
ALL HOURS # # # # # # # # # # # # # # # # # # #

REMARKS: \* = DATA NOT AVAILABLE # = 0.0 LT 0.5, MI = STATUTE MILES c = BASED ONLY ON AVAILABLE DATA, I.E. LT 24 HRS/DAY, OR LT 12 MONTH/YR

SOURCE(S): 1. USAFETAC DATSAV POR JAN 73 - DEC 86, 3 HOURLY

5. % FREQ OF	CEILIN	G ANI	OOR V	ISIBI	LITY	(CIG/	VIS)	LT 80	0/2 M	I:			
	Jan	FEB	MAR	APR	MAY	Jun	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	1	1	1	1	0	0	#	0	#	1	1	1	1
03-05 LST	3	1	2	1	#	#	#	#	#	2	2	5	1
06-08 LST	2	4	2	3	1	#	#	1	#	2	2	2	2
09-11 LST	2	4	3	1	1	1	#	#	#	1	. 2	4	2
12-14 LST	2	3	3	1	1	1	0	#	1	#	1	4	2
15-17 LST	2	2	1	1	į	#	Õ	1	#	1	1	3	1
18-20 LST	1	1	2	1	Ō	0	#	1	#	#	1	1	1
21-23 LST	1	2	1	1	#	#	0	0	0	#	1	1	1
ALL HOURS	2	2	2	1	#	i	#	7	#	1	1	3	1
6. % FREQ OF	CIG/VI	S LT	500/1	.5 MI	:								
•	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST	0	1	#	1	0	0	0	0	0	0	0	1	#
03-05 LST	2.	1	1	1	#	#	#	#	0	1	1	2	1
06-08 LST	1	2	1	2	#	#	#	1	#	1	1	1	1
09-11 LST	1	2	2	#	#	1	#	#	#	#	1	2	1
12-14 LST	1	2	2	#	#	0	#	0	#	#	#	2	1
15-17 LST	#	2	#	#	0	#	0	1	#	#	#	2	1
18-20 LST	0	1	1	#	0	C	#	#	0	0	1	1	#
21-23 LST	#	1	1	₽	#	0	0	0	O.	0	#	1	#
ALL HOURS	1	1	1	1	#	ij	#	#	#	#	1	2	1
7. % FREQ GF	010/11	C 1 T	300/1	WT.									
The parties of	CTG\ AT	3 61	300/1	WT:									
· · · · · · · · · · · · · · · · · · ·	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
00-02 LST					MAY 0	ЛИИ 0	JUL 0	AUG O	SEP 0	OCT O	NOV 0	DEC 1	ANN #
00-02 LST 03-05 LST	JAN	FEB	MAR	APR	_		_		_	0 #			
00-02 LST	JAN O	FEB	MAR	APR	_	0 # 0	0		0 0 #	0 # 1	0 # 0	1	# 1 1
00-02 LST 03-05 LST 06-08 LST 09-11 LST	JAN O 1	FEB # 1	MAR	APR	_	0 # 0 #	0 # #		0	O # 1 #	0 #	1	# 1 1 #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST	JAN 0 1 1	FEB # 1 1 1 1 1 1	MAR # 1 1 1 1	APR	0 #	0 # 0 #	0 # # 0	0 # # 0	0 0 # # 0	0 # 1 #	0 # 0 # 0	1 1 1	# 1 1 #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST	JAN 0 1 1 # #	FEB # 1 1 1 1 1 #	MAR # 1 1 1 #	APR # 1 1 1 # # # #	0 #	O # O # O	0 # # 0 0	0 # 0 0	0 0 # # 0 #	O # 1 # # #	0 # 0 # 0	1 1 1 1 1	# 1 1 # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST	JAN 0 1 1 # #	FEB # 1 1 1 1 1 # 0	MAR # 1 1 1 1 1 1	APR	0 # 0 #	0 # 0 # 0 0	0 # # 0 0	0 # # 0 0 # #	0 0 # # 0 # 0	0 # 1 # # 0	0 # 0 # 0	1 1 1 1 1 0	# 1 1 # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST	JAN 0 1 1 # # 0	FEB # 1 1 1 1 1 # 0 #	MAR # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	APR # 1 1 # # # # # 0 0 # #	0 # 0 # 0	0 # 0 # 0 0	0 # # 0 0 # 0	0 # # 0 0 # # 0	0 0 # # 0 # 0 0	0 # 1 # # 0 0	O # O # #	1 1 1 1 1 0	# 1 1 # # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST	JAN 0 1 1 # #	FEB # 1 1 1 1 1 # 0	MAR # 1 1 1 1 1 1	APR # 1 1 1 # # # #	0 # 0 # 0	0 # 0 # 0 0	0 # # 0 0	0 # # 0 0 # #	0 0 # # 0 # 0	0 # 1 # # 0	0 # 0 # 0	1 1 1 1 1 0	# 1 1 # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST	JAN 0 1 1 # # 0 #	FEB # 1 1 1 1 # 0 # #	MAR # 1 1 1 1 1 1 1 1 1 1	APR # 1 1 # # # # 0 0 # #	0 # 0 0 0 # #	0 # 0 # 0 0	0###00#0#	0 # # 0 0 # # 0	0 0 # # 0 # 0 0	0 # 1 # # 0 0	O#O###	1 1 1 1 1 0	# 1 1 # # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. % FREQ OF	JAN 0 1 1 4 # # # 0 0 # # CIG/VI	FEB # 1 1 1 1 # 0 # #	MAR # 1 1 1 1 1 1 1 1 1 1	APR # 1 1 # # # 0 0 # # 25 MI APR	0 # 0 0 0 # #	0 # 0 # 0 0	0 # # 0 0 # 0	0 # 0 0 # # 0	0 0 # # 0 # 0 0	0 # 1 # # 0 0	O # O O # # H	1 1 1 1 1 0 # 1	# 1 1 # # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. % FREQ OF 00-02 LST	JAN 0 1 1 4 # # # 0 # # CIG/VI JAN 0	FEB # 1 1 1 1 # 0 0 # # S LT FEB 0	MAR # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	APR # 1 1 1 # # # 0 0 # # # 25 MI APR 0	0 # 0 0 0 # # *	0 # 0 0 0 #	0 # # # 0 0 # n # 1 UL 0	0 # 0 0 # # 0 0 # AUG	0 0 # 0 # 0 0 # SEP	O # 1 # # # O O O # # OCT O	O # O O U # # # # # NOV O	1 1 1 1 1 0 # 1	# 1 1 # # # # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. % FREQ OF 00-02 LST 03-05 LST	JAN 0 1 1 1 # # # # 0 # # CIG/VI JAN 0 0	FEB # 1 1 1 1 # 0 # # S LT FEB 0 #	MAR # 1 1 1 1 1 1 1 1 1 0 0 0	APR # 1 1 1 # # # 0 0 # # 25 MI APR 0 #	0 # 0 0 0 # # MAY 0	# # 0 0 # 0 0 0	0 # # # 0 0 # n # JUL 0 0	0 # 0 0 # # 0 0 # AUG 0	0 0 # 0 0 # SEP 0	O # 1 # # # O O O O O O	O # O U U U U U U U U U U U U U U U U U	1 1 1 1 1 0 # 1	# 1 1 # # # # # # # # # # # # # # # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. % FREQ OF 00-02 LST 03-05 LST 06-08 LST	JAN 0 1 1 # # # # 0 # # CIG/VI JAN 0 0 # #	FEB # 1 1 1 1 # 0 # # S LT FEB 0 # 0	MAR # 1 1 1 1 1 1 1 1 1 0 0 0	APR # 1 1 1 # # # # 0 0 # # # 25 MI APR 0 # #	0 # 0 0 # # * * * * * * * * * * * * * *	0 # 0 0 0 0 0 0 0	0 # # # 0 0 # 0 # 0 UL 0 0 0	0 # 0 0 # 0 # AUG 0	0 0 # 0 0 # SEP 0	O # 1 # # # O O O # OCT O O #	O # O U O O O	1 1 1 1 1 0 # 1 DEC 0 0	# 1 1 # # # # # # # # # # # # # # # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. % FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST	JAN 0 1 1 # # # 0 # # CIG/VI JAN 0 0 # #	FEB # 1 1 1 1 # 0 # # S LT FEB 0 # 0 #	MAR # 1 1 1 1 1 1 1 1 0 0 0 0	APR # 1 1 # # # # 0 # # # 25 MI APR 0 # # 0	0 # 0 0 0 # # * * * * * * * * * * * * *	0 # 0 0 0 0 # JUN 0 0	0 # # # 0 0 # 7 # JUL 0 0 0 #	0 # # 0 0 # # 0 0 # 0 0 # 0	0 0 # # 0 # 0 0 # SEP 0 0 0 #	O # # # O O O # #	O # O # # # NO V O O O #	1 1 1 1 1 0 # 1 DEC 0 0	# 1 1 # # # # # # # # # # # # # # # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. % FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST	JAN 0 1 1 # # # 0 # # CIG/VI JAN 0 0 # # 0	FEB # 1 1 1 1 # 0 # # S LT FEB 0 # 0 # 0	MAR # 1 1 1 1 1 1 1 1 0 0 0 0	APR # 1 1 1 # # # # 0 0 # # # 25 MI APR 0 0 0 0 0 0 0	0 # 0 0 # # * * * * * * * * * * * * * *	0 # 0 0 0 # Jun 0 0 0 0 0 #	O### ## 0 0 # 0 # JUL 0 0 0 # 0	0 # # 0 0 # # 0 0 0 # 0 0 0 0 0 0 0 0 0	0 0 # # 0 # 0 0 # SEP 0 0 0 # 0	O # # # O O # # O O # # O	O # O O # # # WOV O O O # O	1 1 1 1 1 0 # 1 DEC 0 0	# 1 1 # # # # # # # # # # # # # # # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. % FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST	JAN 0 1 1 # # # 0 # # CIG/VI JAN 0 0 0 # # # 0 0 0	FEB # 1 1 1 1 # 0 # # S LT FEB 0 # 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MAR # 1 1 1 1 1 1 1 1 0 0 0 0 0	APR # 1 1 1 # # # # 0 0 # # # 0 0 0 0 0 0 0	0 # 0 0 # # MAY 0 0 0 0 0	0 # 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O### ## 00#0# JUL 000#00	0 # # 0 0 # # 0 0 0 # 0 0 0 0 0 0 0 0 0	0 0 # # 0 # 0 0 # SEP 0 0 0 # 0 0	O# 1 # # # # O O # # O O # # # O O # # # O O # # # O O # # # O # # # O # # # O # # # O # # # O # # # O # # # O O # O O # # # O O # O O # # # O O # O O O O # # # O O O O O # # # O	O # O # O O # # # WOV O O O # O O	1 1 1 1 1 0 # 1 DEC 0 0 0 0 # 0	# 1 1 # # # # # # # # # # # # # # # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. % FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST	JAN 0 1 1 # # # # O # # CIG/VI JAN 0 0 0 # # 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FEB # 1 1 1 1 # 0 # # S LT FEB 0 # 0 0 0 0 0	MAR # 1 1 1 1 1 1 1 1 1 0 0 0 0 1	APR # 1 1 # # # 0 0 # # # 25 MI APR 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 # 0 0 0 0 # MAY 0 0 0 0 0 0 0	0 # 0 # 0 0 0 0 # 0 0 0 0 # 0 0 0 0 0 0	JUL 000#0	AUG 0 0 # 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 # # 0 # 0 0 # SEP 0 0 0 # 0 0 0	O#1####OO##OCTOO###O##O##O##O	O # O # O O O # O O # O O # O O # O O # O O # O O # O O # O O # O O O # O O O # O O O # O O O # O O O # O O O # O	1 1 1 1 1 0 # 1 DEC 0 0 0 0 0	# 1 1 # # # # # # # # # # # # # # # # #
00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST 18-20 LST 21-23 LST ALL HOURS 8. % FREQ OF 00-02 LST 03-05 LST 06-08 LST 09-11 LST 12-14 LST 15-17 LST	JAN 0 1 1 # # # 0 # # CIG/VI JAN 0 0 0 # # # 0 0 0	FEB # 1 1 1 1 # 0 # # S LT FEB 0 # 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MAR # 1 1 1 1 1 1 1 1 0 0 0 0 0	APR # 1 1 1 # # # # 0 0 # # # 0 0 0 0 0 0 0	0 # 0 0 # # MAY 0 0 0 0 0 0	0 # 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O### ## 00#0# JUL 000#00	0 # # 0 0 # # 0 0 0 # 0 0 0 0 0 0 0 0 0	0 0 # # 0 # 0 0 # SEP 0 0 0 # 0 0	O# 1 # # # # O O # # O O # # # O O # # # O O # # # O O # # # O # # # O # # # O # # # O # # # O # # # O # # # O O # O O # # # O O # O O # # # O O # O O O O # # # O O O O O # # # O	O # O # O O # # # WOV O O O # O O	1 1 1 1 1 0 # 1 DEC 0 0 0 0 # 0	# 1 1 # # # # # # # # # # # # # # # # #

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7000	red b	Y ET	MC (	JAN	1972	1.5	OUT	ATI	WII	CS	07	58	W	74	24 1	11	_		LEV	TION	: 2	12 (	1ST	N LT	13: 1	TAN		_
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											(HETTHER)	۳,		)	i, )	<u>5</u>	7	4	1	1 .	.,	8	ES)	TEM	PERA	TUR	E(•F)	(TENTING)
			_			_		aut.		۵	B	RELATIVE	3	(Je)	3	£ 13	w	6	0.5	0	1.	N O	MIE	MAXI	MUM	MINI	MUN	
<b>.</b>	W 30	DANLY	DAILY	Z		38	ונר	SHOW!	¥ 8	SPEED	Œ.	Ÿ.		OHMI	<b>1</b>	¥	23.25	0		4	71	TST.	7	Σ	2	₹	≤	100
MONTH	EXTREM	XINE	MEAN DA	EXTREM	MEAN TOTAL	MAXING IN 24 HG	MEAN	MAX SN	PREVALLING DIRECTION	S MY	EXTREM SPEED	0070	1300	DEN PO	MESSU	ME350	87	ECEN	EC# 2	Own	HORESTIS	THUMBERSTORMS	<b>V</b> )	90	80	70	60	13
		13					-			3		-					_	<u>E</u>	E	1			8					1
JAN	89	83 _	73	66	0.3	0.9	0	0	ESE	15	30	81	65	68	•69	450		7		0	0	0	0	0	30	6_	0	[6
FEB	89	85	75	68	0.4	1.3	0	0	ESE	15	33_	81	64	70	.74	450		5	#	0	0	0	0	0	28	3	0	5
MAR	89	86	76	70	1.5	6.7	0	0	ESE	15	30	81	64	71	.76	450		7		0	0	#	#	0	31	2	0	5
APR	90	86	76	69	1.2	2.0	0	0	ESE	16	32	79	63	70	.74	450		8	1	0	0	0	0		30	1	0	6
MAY	89	84	75	67	0.4	0.3	0	0	ESE	16	36	77	62	68	.69	400		6	0	0	0	0	0	0	31	2	0	5
JUN	87	82	73	67	0.6	1.0	0	O	ESE	16	33	75	60	66	.64	350	٦	8	#	0	0	0	0	0	29	6	0	5
JUL	87	81	72	67	0.5	0.8	0	0	ESE	16	33	74	ध	64	.60	350		7	1	0	0	0	0	0	24	8	0	6
AUG	84	79	70	65	0.4	0.5	0	0	ESE	16	31	76	62	64	.60	350		8	#	0	٥	o	0	0	14	12	0	7
SEP	84	79	70	63	0.4	0.2	0	0	ESE	15	35	78	64	64	.60	350		10	0	0	0	0	#	0	10	16	o	18
OCT	84	79	70	65	0.5	0.3	0	0	ESE	15	30	79	64	64	.60	350		12	0	0	0	0	#	0	14	18	0	78
NOV	86	80	70	64	0.3	0.3	0	0	ESE	15	30	78	63	65	.62	400		8	0	0	0	0	0	0	19	13	0	1
DEC	87	81	72	64	0.3	0.2	0	0	ESE	15	32	79	63	66	.64	400		8	0	0	0	0	0	ő	25	9	0	7
ANN	90	82	72	63	6.8	6.7	0	0	ESE	16	36	78	63	67	.67	450		ð	1	0	0	#.	#		285	96	0.	$\overline{\mathbf{I}}$
EYR	13	14	14	13	14	14	11	10	15	15	10	15	15	15	15	12		14	14	11	11	11	n	14	14	14	14	12

RUSSMO POR: HRLY OBS: 4209-4705, 5709-6712; DAILY OBS: 4209-4612, 4702-4704, 5709-6701.

NOTE; *DATA NOT AVAILAB		JAN	FEB	MAR	APR		JUN	JUL	AUG		ОСТ	NOV			EYR
EINO WEATHER ( MIRES)												-			13
272	00-02	- 53 -	16	18	18	18_	15	16 19		32 34	31 33	27 31	22	21	13
CIG less than	03-05 06-08	22	16	22	21 21	21	য	18	24	27	31	23	-21-	22	13
3000 feet	09-11	19	15	18	21	19	19	15	17	22	22	19	18	19	15
and/or	12-14	17	13	17	23	22	27	15	1/2	23	22	18	16	18	135
VSBY	15-17	17	13	17	23	21	21	20	19	26	28	24	18	21	1
less than	18-20	17	16	16	18	16	21	15	23	32	35	27	22	22	† î
3 miles	21-23	17	1Z	16	17	16	17	14	22	29	32	27	20	20	1
, 2240	ALL HOURS	19	15	18	20	19	20	17	22	28	29	24	20	21	†~= <b>'</b>
		17		<del> </del>	<del> </del>		- 20			2	3	1		1	1
CIG	00-02	╢	- <del>j</del> .	1.2.	- <u>-</u> -	┞╌╇┈		<u>. 0</u>		2	1-3-	┝╌╬╌╌	┝╌╪╌	<del>├─</del> ╪	ti
less then	03-05 06-08		<b>∤ · ·</b> •्रे ·	<u> </u>	2-2	<b></b>	<b>#</b>		<del>├</del> ── <del></del> रू	3	<del>  -</del> -{-	3-	2	2	1
1500 feet	09-11			.2.	<del>-</del>				<del> </del>	1-3-				1-4	ti
and/or	12-14	1-		1	┧─╁╌					2	1-3-	1 2	1	1	ti
VSBY	15-17	<del> </del>		1	<del>                                     </del>		- <u> </u>	-	1	15	13-	-5-		1	1-1
less then	18-20	1-1		<del></del>	7		0	Î	1	1	2	1	2	1	l
3 miles	21-23	1	1	1	7		10	0	1	i	3	1		l	Tī
• =====	ALI, HOURS	1	T :	1	1	"	<u>u</u>	-	1	2	2	1	1	1	T-
	00-02	. 0	1	1	0	0	0	. 0	#	1	111	0	0	1	1
CIG	03-05	Ť	Ö	- 6	" <i>J</i>	†~	ŏ-	†	T. 7	T 📆 🗀	† 1"	Ō	1 0	1 7	1
less than	06-08	T T	t-ŏʻ	Ť Õ	1 1	Ö	- W	7	1	Ti	<del>  </del>	l i	1 🎉	1 7	ΙĪ
1000 feet	09-11	17	T c	0	1	0	1-7	17	<del>                                     </del>	1				1-1	77
and/or	12-14	0	0	T #_		-			#		1 /	0			
VSBY	15-17				T	0					$\square \ell$	$I_{\cdot}I_{\cdot}I_{\cdot}I_{\cdot}I_{\cdot}I_{\cdot}I_{\cdot}I_{\cdot}$	0	1. //	
less than	18-20	#	_#	0		0	0		0	0	. //	0	0		
2 miles	21-23	#_	0	. 0	O	L	0	<u> </u>	0	<u> </u>	1	1 /	0	#.	ᆦ
	ALL HOURS	#	#	#	1	1	#	1	1	1	#_	1		#	ــــــ
	00-02	0	] #	#	0	0	0	0	0	0	0	0	<u>  0</u>	#	1_1
CIG	03-05	0	Ō	1_0	0	0	0	0	0	0	0	0	0	0	בר
less than	06-08	0	0	0	0	0	0	0	0	0	0	0	0	0	
200 feet	09-11	0	0	0	<u> </u>	0	0			0	0	0	0		
and/or	12-14	0	0	0	0	0	0	0		0	· 0	0	0	0	
VSBY	15-17	0	0	0	0	0	0	0		Le_	<u> </u>	0	1 0	1_0	
less toan	18-20	0	0	0	0	0	Q	0	0	10	10	0	0		
ù mile	21-23	10	<u> </u>	10	10	1_0	-0	و ا	10	10	10	<u> </u>	10_	76	
	ALL HOURS	0	1 1	1 #	0	0	0	<b>#</b>	0	0	{ 0	10	0		

AWS Pressor		7.84	WE /	CB NJO	1971	F .		DIOU	8648		MAI		RED IVE			erony) C. andu		PER	100:	1875	-601	W			1993		
			TURE	_	PREC	// 5		06 I (in)	¥_57 WIN	_33 O (	KT)		ME/			- 4	ع وها	TT/W			IUMB		n lte f day			_	E)
Ì	7					-				$\overline{}$	G FR	w 2					\$	4	3	7	1 00	, ŠŠ	TEM	PERA	TURE		E
			_			22		13 21		033	(GUST	RELATIVE	ê	(44)	5. <del>፤</del>		2.	0.5	o.	i	2	KULES	MAXI	MUM	MINI	MUM	(T)
E	# 3	DAIL.	DA!L	33		35	FALL	NOW	TION	346	ENE			DINT	3	350ME A	N N	2	2118	1	22	7	2	2	≤	≤	5
MONTH	EXTRE	MEAN	MEAN	EXTREM	MEAN	MAXIM IN 24 H	SHOW	MAX S	PREVAILIN DIRECTION	NEAN	EXTREME SPEED	0000	1300	DEW P	PRESSU	<b>MESSU</b>		8	SHOWFRLLE	SHOWFALLE	THUNDERSTORMS	708 (A	90	80	60	50	KEN
JAN	.95	86	73	63	8,2	6.9			K.	7	46	86	57	70	.74	400	20	4			٥		9	31	0	.0	7
FEB	93	85	73	64	7.5	14.2			Ľ	6	43	88	71	n	.76	400	19	6			0	<u> </u>	7	28	٥	٥	.7
MAR	<u>91</u>	84	72	63	8.6	7.6			R	14	47	90	72	71	.76	450	20	5			0		6	30	0	0	7
APR	88	82	70	58	5.1	4.9			181	5	48	89	$\eta$	69	.n	450	17	•5			0		0	29	ø	0	6
MAY	86	79	66	55	7.9	8.1			B	ъ	31	88	68	65	.62	350	16	2			#		0	16	4	Q	6
JUN	83	76	63	51	2.4	5.9			ESE.	7	32	87	65	61	.54	300	16	2			0		0	3	*	0	6
JUL	81	75	62	51	2,3	3.0			ESE	7	30	1			.50	300	19	1			0		o	1	7	0	6
AUG	80	75	62	50	2.3	3.2			E	8	36	85	61	58	.49	300	18	1			0		0	#	6	*	6
SEP	83	77	63	51	1.4	1.9		Γ	E	9	35	7	58			250	15	#			0		0	3	3	0	7
OCT	88	80	64	55	1.7	5.5			E	7	34	80	57	59	.50	350	14	#			0		0	18	2	0	6
NOV	91	83	67	57		5.0	Γ	Γ	E	6	30	1	1	61	· ·	300	12	5			0	1	2	29	*	0	T -
DEC	95	85	71	62		3.5			E	5	27	81	61	67	.67	400	17	3			0		6		.0	0	Γ-
ANN	95	81	67	50	49.8	14.2		Π	E	6	48	85	64	64	.60	350	203	28	0	0	1	0	30	219	22	-	6
EYR	44	40	40	44	60	47	4	4	6	6		1	┿~	42	1	21	60	4	4	4	1	4	4	4	4	4	6

<sup>1</sup>AT 1000 HOURS OWLY.

NOTE; "DATA NOT AVAILAB															
YING WEATHER (% FREQ)	HOURS (LST)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	EY
LOW CLOUD AMOUNT															_
7/10 THRU 10/10 WITH				ļ			ļ	<b> </b> -		ļ	<del> </del>			<b> </b>	<del> </del>
TON CLOUD HEIGHT	1000	35	29	30	21	27	23	20	19	33	35	36	35	39	-
LESS THAN															Ι.
3300 FEET AND/OR	<del></del>		ļ			<del> </del>	<del> </del>	<del> </del>		<b> </b> -			<b> </b> -		-
VISIBILITY	<del></del>	<del> </del>			<del> </del> -	<del>                                     </del>	├	-		-	<del> </del>			<del> </del> -	┪~
LESS THAN 24 MILES		1												T	
LOW CLOUD AMOUNT				Γ							<b> </b>	<b> </b>			1
7/10 THRU 10/10														1	Ţ
LOW CLOUD HEIGHT	1000	20	18	23	14	19	19	12	8	17	-	7	14	ء, ا	<u> </u>
LESS THAN	. 1000	_ <del>a</del> u_	-10	23.	14-	1-19-	19-	12		- <u>*</u>	- <del>'</del>	<del>                                     </del>	<b>├</b> -84.	15	t
2000 FEET															Γ.
AND/OR VISIBILITY		<del> </del>	<b>∤</b> -	ļ	<del> </del>	<del> </del>	ļ <u> </u>	<del> </del>	<b>├</b>		ļ	<b> </b>	<del> </del>	<b></b>	┨.
LESS THAN 2 MILES		1		<del>                                     </del>	1-	<del>                                     </del>	<del>                                     </del>	<u> </u>		<del>                                     </del>	-	<b> </b>	<del> </del>	<del> </del>	†-
LOW CLOUD AMOUNT															1
7/10 THRU 10/10 WITH		<u> </u>		ļ						ļ					٦.,
TOM CTOND HEIGHT	1000	2	5	<u>                                     </u>	1	<u> </u>	5	<del>  ,</del>	<del>  ,</del>	┤-,	1	<del>  ,</del>	2	1-3	†
LESS THAN			1		1	-3	1 2							1	<u>†</u> -
1000 FEET										ļ	ļ			Ţ	Ţ
AND/OR VISIBILITY			┼	┼	<del> </del>	<del></del>	╂	┼─		├	┼		<del></del> -		-
LESS THAN 2 MILES			1				1							1	
LOW CLOUD AMOUNT														1_	
7/10 THRU 10/10			<del> </del>	<del>  `                                     </del>	<u> </u>	<del> </del>		<del> </del>	<del> </del>	<b>├</b>	-	┼	<del> </del>	┿.	
LOW CLOUD HEIGHT	1000	0	0	10	0	+-	0	-	. 0		-	-0	<u> </u>	+-	1.
EQUAL TO OR LESS THAN		<u> </u>													T.
300 PERT		-	<del>                                     </del>	<del> </del>		┼	┼	┼	<del> </del>	<del> </del>	<del> </del>	╁	┼	<del> </del>	
AID/OR		+	+	+	+-	┥──	+-	-	+	+	+	+	+	+	╌├╴
Visidility Legs That 5/8 Mile	<u> </u>	1	1	T	1	1	<del>                                     </del>	1	1	1	1	1	1		7-

AN:	sa	./M	47/	CB	RE	F	LAIS	ANCE	<b>VAN</b>	EBO	URG.	MAII	RIT	IUS	IND	TAN	oc	RAN	PER	HOD:	195	1-60	WE	IAN :	6	1990	)	
Prepa	red b	y ET	AC (	AUG	1971	) s	20	26	1.57	4								Ε	LEV	TIO	1: 18	6 1	1 31	NLT		PD		
	TEM	PERA	TURE	(+F)	PREC	PIT	NTION	(lin)	WIN	0.(	KT)		ME.	4N			,			ME	AN N	UMB	ER O	F DA	Y3			8
									1	*	(X)	J/E		_	( :	2	٦	3	1	1 6	5 11	1 00	(33	TEM	PERA	TUR	E(°F)	TENTHS)
								ALLS		۵	(FEAK)	RELATIVE	3	(46)	5. <b>2</b>	ALT ITUDE	100	р.	.5	0	7	ä	MILES)	MAXI	MUM	MIN	MUM	-
Ŧ	W 12	DAILY	PAIC	¥ 4		35	1	SNOWFALL HOURS	E S	PEED				POINT	¥	I	99.95%	0	0	4	4	Š	2	Σ	≥	3	≤	CLDMS
MONTH	EXTREME MAXIMUM	MEAN DAI	MEAND	EXTREME	MEAN	MAXIMUM IN 24 HOU	MEAN SHOWFALL	MAX SNOWFA IN 24 HOURS	PREVAILING DIRECTION	MEAN 9	EXTREME SPEED	3000	897	DEW PO	WAPOR PRESSU	PRESSURE	8.	PRECIPE	FECT 2	SHOWFALLE	SHOWFALLE	THUMDERSTORMS	78° (^	90	80	60	50	EAN CI
JAN	92	85	72	63	9.3	10.3			E	8	90	76	77	72	.79	350		23	5	<u> </u>		1	0	3	31	0		7
FEB	90	85	72	63	9.5	7.5			E	8	113	76	77	71	.76	400	_	21	4	$\Box$		ì	#	ī	27	0		7
MAR	91	85	72	61	15.1	11.7			E	7	59	79	81	71	.76	500		25	9			2	0	3	30	0		7
APR	88	82	70	60	8.1	6.7			ESE	7	47	76	79	70	.74	450		22	5			#	0	0	27	il		7
MAY	86	80	68	58	6.9	5.0			ESE	7	38	79	78	67	.67	400		26	5			ī	0	0	14	#		6
JUN	86	76	64	54	4.6	2.6			ESE	8	35	77	77	64	.60	300		21	4			0	0	0	3	3		6
JUL	81	75	63	52	5.1	3.6			ESE	8	36	74	77	61	.54	300		23	2			0	0	ō	1	5		7
AUG	79	75	63	54	3.3	1.3			ESE	8	35	76	74	61	.54	300		24	1			0	0	Ō	0	7		7
SEP	84	77	64	55	3.3	4.9			ESE	8	36	72	72	62	.56	250		19	1			ii	0	Ō	3	3		6
OCT	85	79	64.	57	2.2	1.6	)		ESE	3	38	68	70	62	.56	350	_	14	#			0	0	0	12	4		6
NOV	88	82	67	59	3.1	3.3			E	7	30	67	69	66	.64	300		14	2	<u> </u>		#	0	0	27	#		6
DEC	91	83	70	63	6.8	11.5			E	7	32	74	75	69	.71	400		18	4	<del>                                     </del>		0	0	1	29	0	-	.7
ANN	92	80	68	52	77.3	11.7	0	0	ESE	8	113	75	76	66	.64	350		250	42	0	0	5	#	8	204	22	0	7
EYR	6	6	6	6	10	10	5	5	4	4	9	4	6	6	6	10		6	4	5	5	5	5	5	5	5	5	6
REMAR	<del></del>	<u> </u>	لــــــا	<u> </u>			ــــــــــــــــــــــــــــــــــــــ			<u></u>	<u> </u>	<u> </u>		Щ.		<u> </u>		ــــــــــــــــــــــــــــــــــــــ	<u> </u>			<u> </u>	ـــــــــــــــــــــــــــــــــــــــ	ــــــــــــــــــــــــــــــــــــــ		L	سل	_

At 1000 and 1600 hours only. At 1000, 1300, 1600 hours only.

N SHRY POR: 4902-5612. World Weather Records 1968. Mauritius Observatory Dept: 1951-1961

NOTE; "DATA NOT AVAILAB	LE. ELESS THA	1 0.5	DAY,	0.5	OR 0.0	15 INC	ж, о	₹ 0.5	PERCE	NT (	) AS	APPL	ICABLE	E .	
FLYING WEATHER (% FREQ)	HOURS (LST)	JAN	FEB	MAR	APR	MAY	JUR	JUL	AUG	SEP	OCT	NOV	DEC	ANN	EYR
LOW CLOUD AMOUNT 7/10 THRU 10/10 WITH															
LOW CLOUD HEIGHT LESS THAN	1000	40	35	31	27	38	37	39	37	33	27	22	36	34	4
3300 FEET - AND/OR VISIBILITY LESS THAN 21 MILES	1600	11	9	7	13	12	20	18	17	14	13	20	14	14	5
LOW CLOUD ANOUNT 7/10 THRU 10/10 WITH															
LOW CLOUD HEIGHT	1000	21	23	20	13	22	19	13	12	12	6	ε	19	16	4
2000 FEET AND/OR VISIBILITY LESS THAN 2½ HILES	1600	7	5	6	7	6	13	8	7	6	5	9.	8	7_	_5
LOW CLOUD AHOUNT 7/10 THRU 10/10 WITH															
LOW CLOUD HEIGHT	1000	3	5	3	3	6	7	3	2	0	2	0	5	2	_4.
LESS THAN 1000 FEET AND/OR VISIBILITY LESS THAN 2} HILES	1600	1	0	1	1	1.	_5	3	_4	4	1	1	3	2	5
LOW CLOUD AMOUNT 7/10 THRU 10/10 WITH															
LOW CLOUD HEIGHT EQUAL TO OR LESS THAN	1000	0	0	0	0	0	1	I	1	0	0	0	1	7	4
300 FEST AND/OR VISIBILITY LESS THAN 5/8 HILE	1600	0	0	0	0	Ø	0	0	0	0	0	0	0	0	5

CL	./M	47/	CB	RIE	F	T. B	PAND	ON (	ar.	RAP	HAX	L).	ÇA	RCAD	08 CA	WO.	PER	100:	1949	-56			# # 619	86		
d by	y ET	AC (	AUC	197	ı)l I	DIA	# OC	EAF	<b>S</b> 1	6 27	E	59	37		CIRCL	ND E	LEVA	TION	1: 1	1	1					
EMF	PERA	TURE	(PF)	PREC	IPIT/	ATION	(in)	WIN	D (	KT)		ME/	N.					ME	AN N	IUMB	ER O	F DA	<b>Y</b> 3			(S)
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